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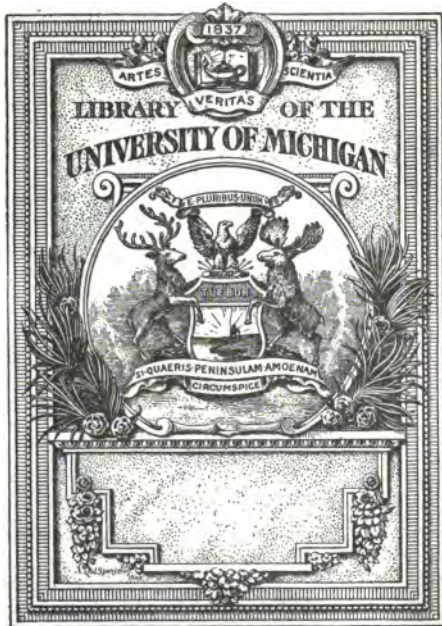
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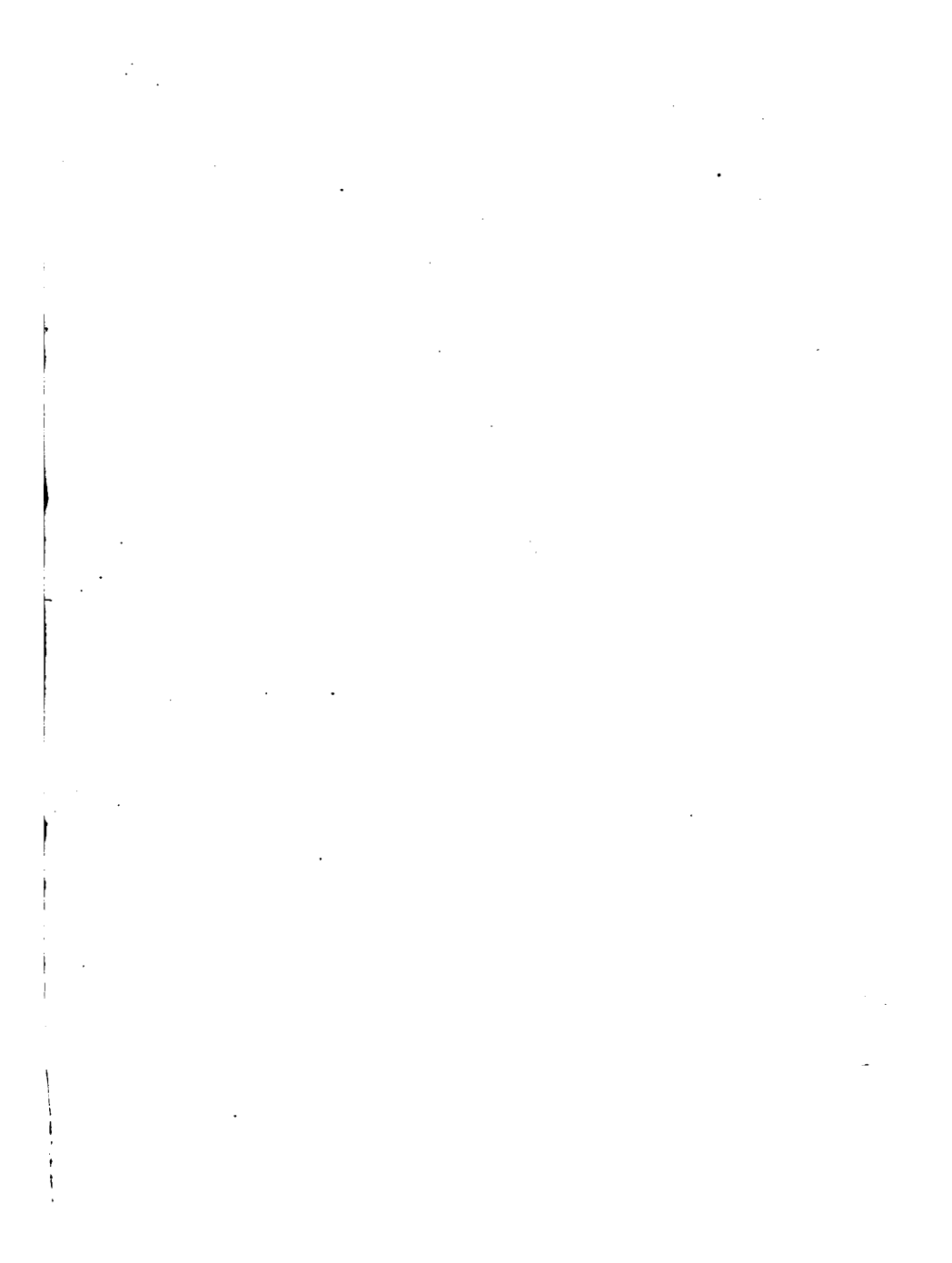
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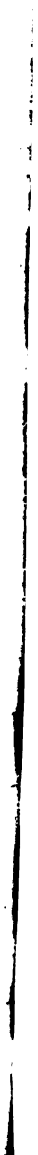


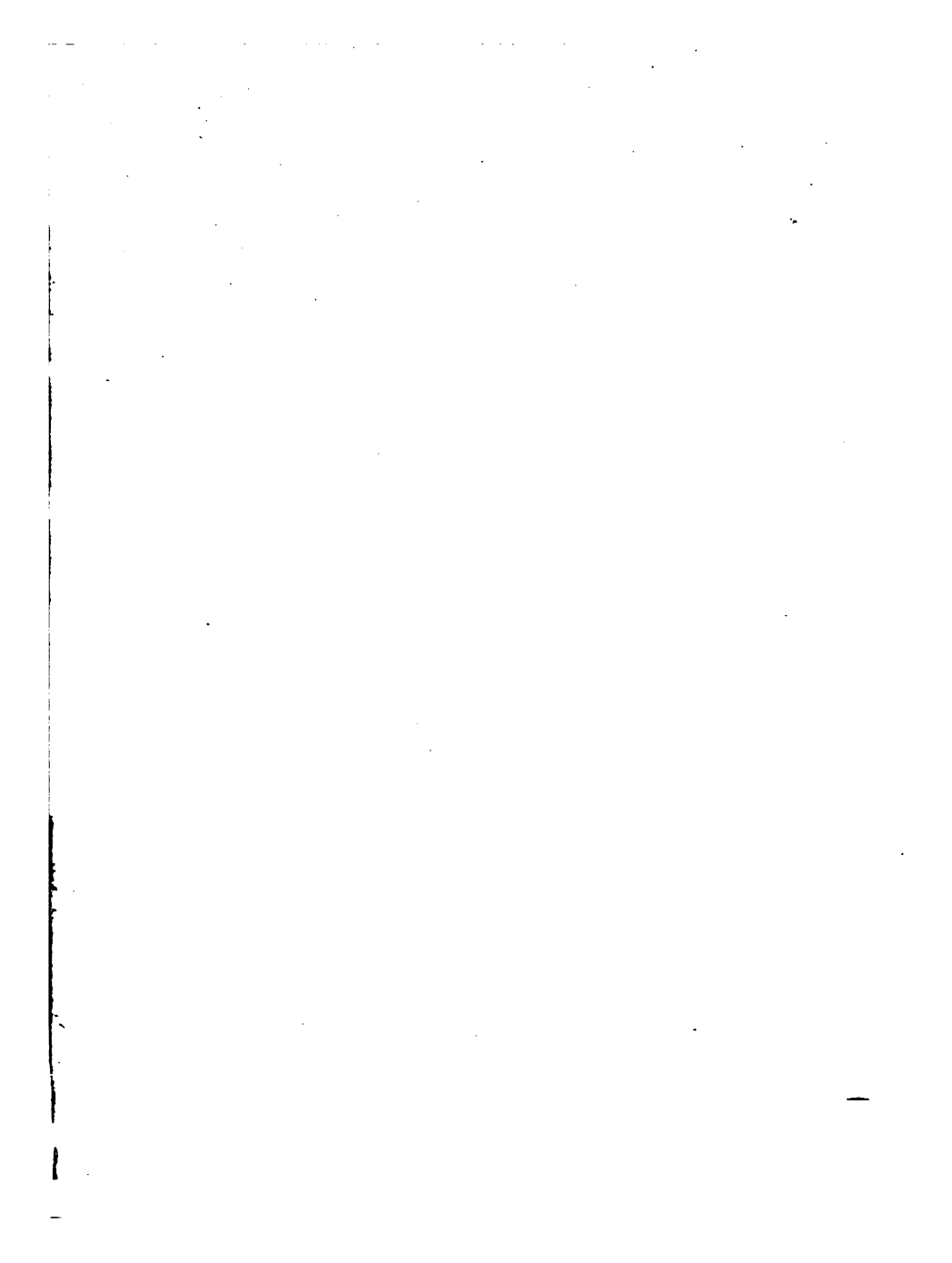
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SHERMAN FALL.

TRINITY

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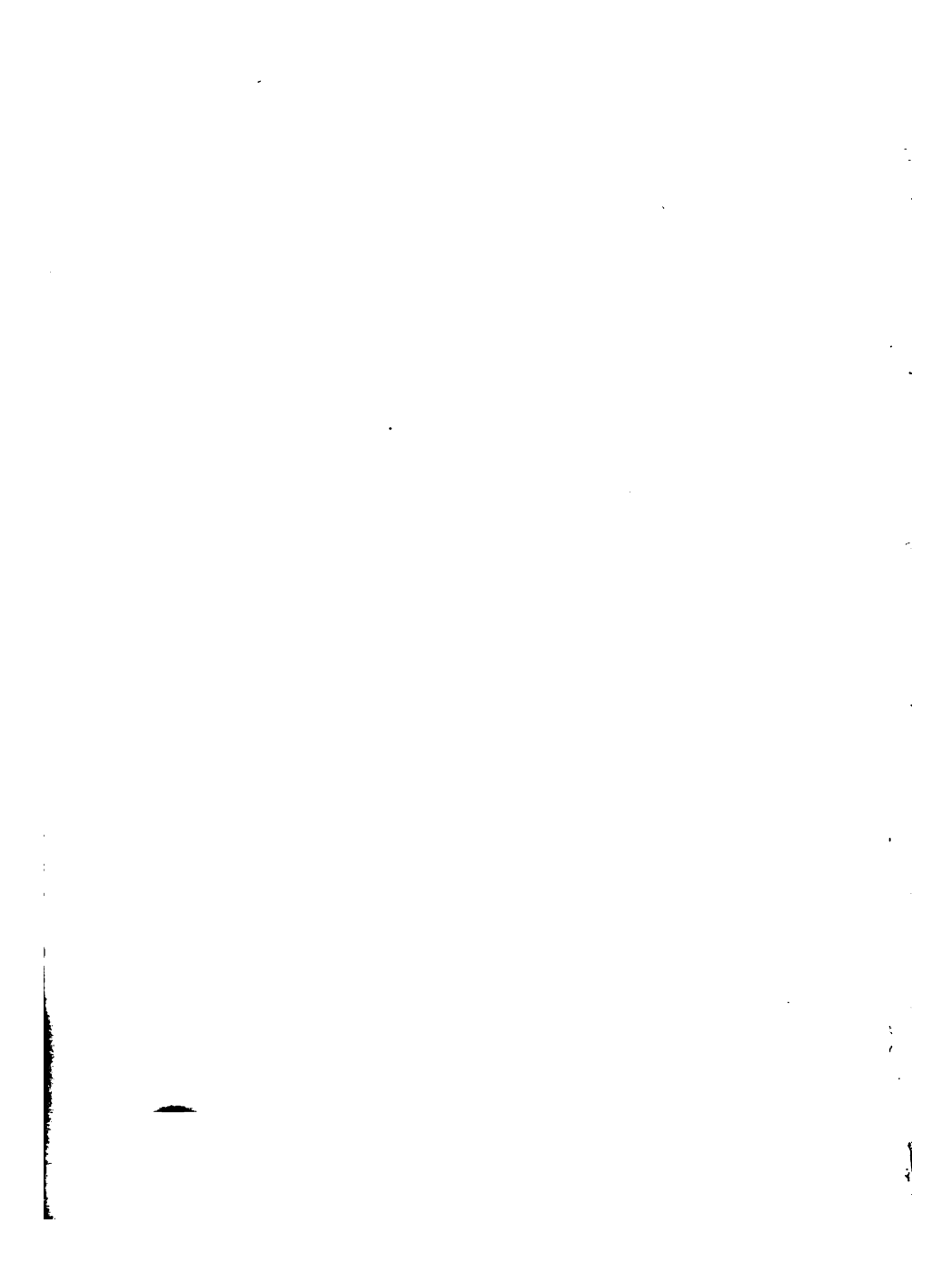


TRENTON FALLS



ILLUSTRATED

M. ORR N.Y.



TRENTON FALLS,
1872
PICTURESQUE AND DESCRIPTIVE:

EDITED BY
N. PARKER WILLIS;

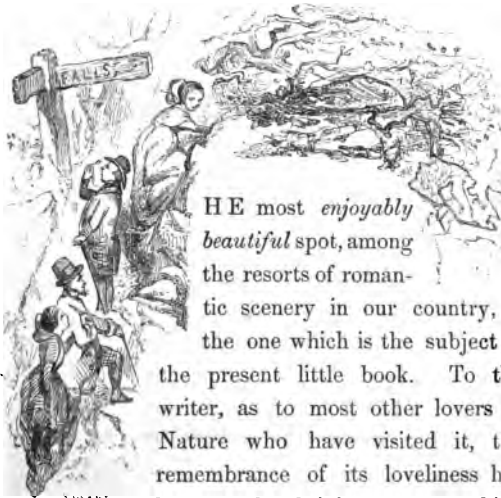
EMBRACING THE ORIGINAL ESSAY OF
JOHN SHERMAN,
THE FIRST PROPRIETOR AND RESIDENT.

THE ILLUSTRATIONS ENGRAVED ON WOOD BY
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Trenton Falls



THE most *enjoyably beautiful* spot, among the resorts of romantic scenery in our country, is the one which is the subject of the present little book. To the writer, as to most other lovers of Nature who have visited it, the remembrance of its loveliness has become the bright spot to which dream and revery oftenest return. It seems to be curiously adapted to enjoy; being, somehow, not

only the *kind*, but the *size* of a place which the (after all) *measurable* arms of a mortal heart can enfold in its embrace. Niagara is too much—as a roasted ox is a thing to go to look at, though one retires to dine on something smaller.

Trenton Falls is the place, above all others, where it is a luxury to *stay*—which one oftenest revisits—which one most commends strangers to be sure to see. The writer, whose name is on the title-page, having written much, at different times, about it, has been induced by his friend, Mr. Moore, the proprietor, to join with three admirable artists in putting together what pen and pencil have recorded of its beauty. The object of the book is as much to remind the public of what is within easy access and worth their while to know of and frequent, as to embody a convenient guide and companion in which the visitor shall find directions for his feet and sympathy for his heart.

The first thing wanted, of course, is information as to locality, accessibility, situation of the various points of interest, and accommodation to travellers. These items have been recorded in a descriptive essay by a man whose memory should be cherished amid the admiration given to the Falls; for it is to his discov-

ery and appreciation of the spot, his enterprise in getting possession of it, and his perseverance in drawing attention to its beauties and providing accommodation for visitors, that the public owe their enjoyment of it. We speak of JOHN SHERMAN, grandson of Roger Sherman, one of the signers of the Declaration of Independence, and father of Mrs. Moore, the wife of the present proprietor of the Falls.

As a matter of history, we may remark "*en passant*," that the village of Trenton was formerly known as OLDENBARNEVELD,* thus named by Col. Boon, one of the first settlers of this part of our State, and the agent of the Holland Company prior to the nineteenth century. The Indian appellation, KAUY-A-HOO-RA, literally "*leaping water*," is only remembered by few, and ere many years this beautiful and descriptive name will be lost. To show the careless change of nomenclature, which has for many years been going on in our country, we may be pardoned for giving that of the metamorphosis of Oldenbarneveld. The principal business man of the village,

* From JOHN OLDENBARNEVELT, Grand Pensioner of the State of Holland, in the 17th century, who was beheaded for his being too favorable to religious toleration, and a friend to peace; and in the name is an intimation of their (the Dutch gentlemen who laid it out) respect for liberty of conscience.

some twenty or thirty years since, took the notion that "*Oldenbarneveld*" was too long an item to head his letters or bills with; so he got up a petition to change it, had it signed by three or four individuals, sent it on to Washington—and the thing was done. Thus a name was adopted already well known as the capital of New Jersey, and some other twenty or thirty villages and towns in the United States. The consequence of course is, that even at this day, letters frequently miscarry, unless directed, "Oneida County, N. Y." But to return.

Mr. Sherman, after graduating at Yale College in 1793, settled in Mansfield, Conn., having been ordained a minister of the Congregational denomination; he there became pastor of a large congregation, and was universally beloved and respected; but about the year 1805, having preached doctrines rather too liberal to suit the minds of a small part of his flock, he resigned his charge. About this time, having received an invitation from Col. Mappa and Judge Vanderkemp, who with their families had formed a small society of Unitarians at Oldenbarneveld, he visited that place for the first time, remaining several weeks, and preaching very acceptably to them. It was during his sojourn at Oldenbarneveld,

that Mr. Sherman made his first visit to the ravine of the KAUY-A-HOO-RA.

From the village to the Falls was an unbroken wood ; there were two ways of approach, the one where the grist and saw mills are (the village of Trenton Falls now), the other at the summit level of the High Falls. The latter was taken, the least preferable of the two in point of view. The path was what Nature had formed : the foothold, at the period of Mr. Sherman's first visit, being of the most precarious kind, and attended with absolute danger ; but difficulty and danger were unthought of by him, and the greatest treat of his life was before him. Words would only be an apology for the impression of the scene on his mind, he never dreaming there was such an unique display of Nature so absolutely unknown, and yet so near the habitation of man. Again and again he revisited the wild ravine, oft remarking, "that it must eventually become one of the great features of our continent." Little did he then imagine, that through his instrumentality it would in a few years so become.

Mr. Sherman returned to his home at Mansfield, and shortly after received a pressing call from the Society at Oldenbarneveld to become their spiritual

guide. He accepted the invitation, and on the 9th of March, 1806, was installed pastor of the first Unitarian Church in the State of New York. It was, perhaps, fortunate that such a man was the apostle of what was then a new and unsatisfactory doctrine to most of the inhabitants of the village and its vicinity, for, from his blameless life and urbane character, he outlived all prejudice.

Mr. Sherman was an eloquent and able orator and sound scholar, a profound logician, and known as the author of the "Philosophy of Language Illustrated," and of several works on Biblical history, &c. &c.

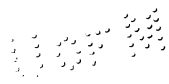
At the time he became their pastor, his church was composed of fourteen members ; but in a short time the congregation was so increased that the present spacious church was erected, which has since continued to prosper as under the auspices of the first pastor,—at the present time numbering by hundreds what was originally less than a score.

Mr. Sherman, to provide more comfortably for a largely increasing family, subsequently established an Academy near Oldenbarneveld, which was soon in a flourishing condition, and over which he presided for many years with high scholarship and

ability; and in 1822 (still clinging to his old reminiscences), caused a house to be built at the Falls, for the accommodation of visitors, which he called the "RURAL RESORT,"




the entire receipts of which, for the first season, amounted to \$187,350. In 1823 he removed thither with his family, and in 1825 a large addition was



made to the conveniences of the place,—Philip Hone, of the city of New York, his personal friend, furnishing a loan for that purpose. The first visitors who slept in that house were our well-known citizens Philip Hone and the late Dominick Lynch.

The remaining years of Mr. Sherman were passed at the "*Rural Resort*," where, as the agreeable and intelligent host, the scholar and friendly gentleman, he charmed and pleased the intellectual traveller and worshipper of the sublimest works of the Creator. These, however, had been rendered much more accessible by his efforts. The visitor of the present day can scarcely imagine the almost impracticable difficulty of the earlier attempt; for from the year 1822 until the present time, every season has been devoted to the task of improving the pathway—tons of rock at a time having been blasted by the successful efforts of the miner—so, that the fortunate traveller of our day can survey, in perfect security, the various points of scenery.

Mr. Sherman died on the 2d day of August, 1828, in the fifty-seventh year of his age, and was buried, at his special request, on the grounds he so much loved, within the sound of the loud anthem of the raging Kaury-a-hoo-ra, and in the view of the *Hostelrie*



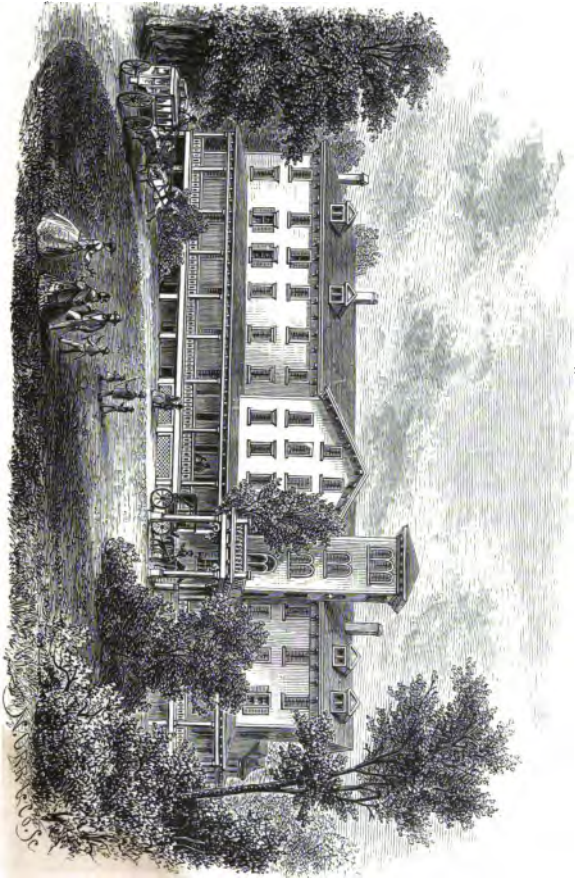
he had founded. The traveller, casting his eye to the northward of the hotel, may observe, on the summit of a conical hill, an inclosed space beautifully shaded. There rests what remains, earthly, of JOHN SHERMAN.





It should precede Mr. Sherman's account of the Falls, perhaps (since it was written as far back as 1827), with a brief mention of the present improvements in access and accommodation.

Within the last year, Mr. Moore has made very large additions to the building, and the hotel now has a front of one hundred and thirty-six feet, a piazza twelve feet wide, a dining-room sixty feet by thirty; large suites of apartments, sleeping-rooms well ventilated, and, in fact, all the luxuries of a first-class hotel at a "Watering Place." A railroad has been laid from Utica hither, over which the travel is about one hour. Mr. Moore has been at great trouble and expense in building stairways, and making arrangements for greater convenience and security in visiting the wild chasms of the torrent; and there is at present neither danger nor over-fatigue in seeing all that the place has to show of grand and beautiful. For long visits, which Trenton Falls particularly invite, the hotel will be



Hotel, 1862.



found a delightful home ; and for these Mr. Moore makes the usual accommodations.

Description.

(AS WRITTEN BY MR. SHERMAN, IN 1827.)



HIS superb scenery of Nature, to which thousands now annually resort—a scenery altogether unique in its character, as combining at once the beautiful, the romantic, and the magnificent—all that variety of rocky chasms, cataracts, cascades, rapids, &c., elsewhere separately exhibited in different regions—was, until within five years, not accessible without extreme peril and toil, and therefore not generally known. It is in latitude $43^{\circ} 23'$; 14 miles north of the flourishing city of Utica, the great thoroughfare of this region, situated

on a gentle ascent from the bank of the Mohawk, amidst a charming and most fertile country. Here every facility can be had for a ride to Trenton Falls, where a house of entertainment is erected, near the bank of the West Canada Creek, for the accommodation of visitors, and where they can tarry any length of time which may suit their convenience.

This creek is the main branch of the Mohawk River, as the Missouri is of the Mississippi, having lost its proper name because not so early explored. It interlocks on the summit elevation with the Black River, the distance being only three-fourths of a mile, where the waters of the one may be easily turned into the other. It has chosen its course along the highlands, making its way on the backbone of the country, and empties into the Mohawk at Herkimer.

The "RURAL RESORT," or house of entertainment at the Falls, which is at the end of the road, and inclosed on three sides by the native forest, opens suddenly to view upon elevated ground, at the distance of a mile in a direct line of the road. From the door-yard you step at once into the forest, and, walking only twenty rods, strike the bank at the

place of descent. This is about one hundred feet of nearly perpendicular rock, made easy and safe by five pair of stairs with railings. You land upon a broad pavement, level with the water's edge, a furious rapid being in front, that has cut down the rock still deeper, and which, at one place, in times of drought, does not exceed ten feet in width ; but in spring and fall floods, or after heavy rain, becomes a tremendously foaming torrent, rising from fifteen to twenty feet, and sweeping the lowest flight of stairs. Being now on the pavement, the river at your feet, perpendicular walls of solid rock on each side, and the narrow zone of ethereal sky far overhead, your feelings are at once excited. You have passed to a subterranean world. The first impression is astonishment at the change. But recovering instantly, your attention is forthwith attracted to the magnificence, the grandeur, the beauty, and sublimity of the scene. You stand and pause. You behold the operations of incalculable ages. You are thrown back to antediluvian times. The adamant rock has yielded to the flowing water, which has formed the wonderful chasm. You tread on petrifications, or fossil organic remains, imbedded in the four-hundredth stratum, which preserve the

form, and occupy the place, of beings once animated like yourselves, each stratum having been the deposit of a supervening flood, that happened successively, Eternity alone knows when.

At this station is a view of the outlet of the chasm, forty-five rods below, and also of what is styled the first fall, thirty-seven rods up the stream.



VILLAGE FALL.

The parapet of this fall, visible from the foot of the stairs, is, in dry time, a naked perpendicular rock



FOOT OF STAIRS, LOOKING UP.



thirty-three feet high, apparently extending quite across the chasm, the water retiring to the left, and being hid from the eye by intervening prominences. But in freshets, or after heavy rains, it pours over from the one side of the chasm to the other in a proud amber sheet. A pathway to this has been blasted, at a considerable expense, under an overhanging rock, and around an extensive projection, directly beneath which rages and roars a most violent rapid. Here some, unaccustomed to such bold scenery, have been intimidated, and a few have turned back. But the passage is level, with a rocky wall to lean against, and rendered perfectly safe at the turn of the projection by chains well riveted in the side.

In the midway of this projection, five tons were thrown off by a fortunate blast, affording a perfectly level and broad space, where fifteen or twenty may stand together and take a commanding view of the whole scenery. A little to the left the rapid commences its wild career. Directly underneath, it rages, foams, and roars, driving with resistless fury, and forcing a tortuous passage into the expanded stream on the right. In front is a projection from the other side, curved to a concavity of a semicircle

by the impetuous waters. The top of this opponent projection has been swept away, and is entirely flat; exhibiting, from its surface downwards, the separate strata as regular, as distinct, and as horizontal as the mason-work in the locks of the grand canal. Here, in old time, was a lofty fall, now reduced to the rapid just described.

Passing hence on a level of twenty feet above the stream, we witness the amazing power of the waters in the spring and autumnal freshets. Massive slabs of rock lie piled in the middle of the river, thrown over the falls above, weighing from ten to twenty tons. These are occasionally swept on through the rapids, and floated over the five-foot falls at the outlet of the chasm. Such is their momentum, that every bound upon the bottom causes a vibration at the Rural Resort, and their stifled thunder, amid the agitated roar of waters, is sometimes very distinctly heard.

A few rods above this pile of rocks we pass to the left, and suddenly come in full view of the descending cataract, which is known as the SHERMAN FALL. It has formed an immense excavation, having thrown out thousands of tons from the parapet rock visible at the stairs, and is annually forcing off slabs from

the west corner, against which it incessantly pours a section of its powerful sheet.

It is difficult to give a description of the scenery here. A mass of naked rock, extending up one hundred and fifty feet to the summit of the bank, juts forward with threatening aspect. The visitor ascends by natural steps to the throat of its yawning, and, like a son of Hercules, literally shoulders the mountain above. Here he stands free from the spray, in a direct line of the parapet wall, surveying at leisure the evergreens which cover in contrast the opponent bank with a rich foliage of the deepest verdure, and immediately at his feet the operation of the cataract rushing down into the spacious excavation it has formed. Back of this thick amber sheet, the reaction of the water has worn away the rock to an exact circular curve, eight or ten feet in diameter, which exhibits a furiously boiling cauldron of the very whitest foam. In the bosom of the excavation a Fairy makes her appearance at a certain hour of sunshine, and dances through the mist, modestly retiring as the visitor changes his position, and blushing all colors when she finds him gazing at her irised beauties. A few rods beyond this spot a thin shelf puts out from the mountain, under

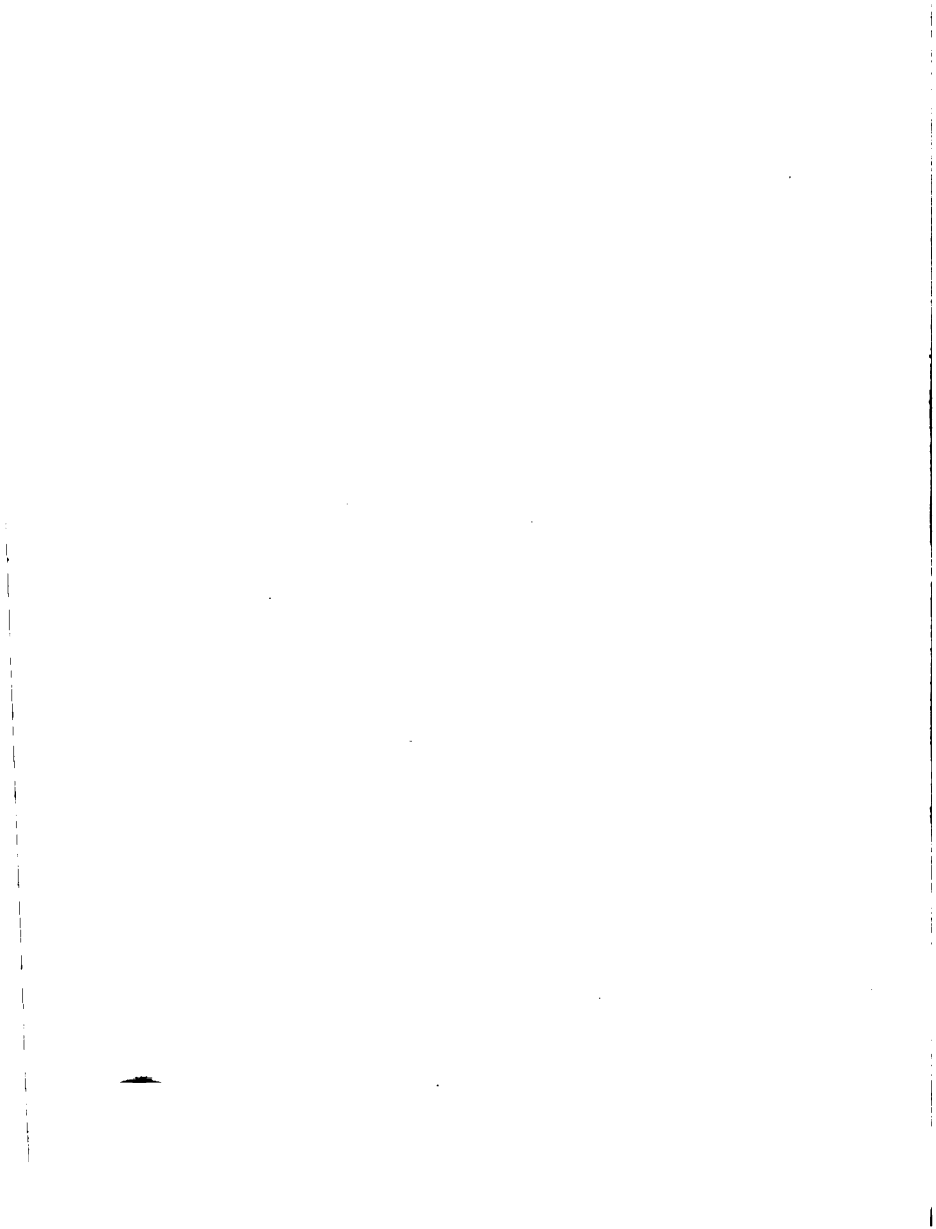
which it never rains, nor snows, nor shines. In front the river hastens smoothly and rapidly to the fall below.

Leaving this rocky shelf we pass a furious winding rapid, which, encroaching on the path, drives the visitor close under a low projecting cliff that compels him to stoop, and seems to demand homage as a prerequisite of admission to the splendid scenery just beyond. Here all ages and sexes bow, who would pass from the portico into the grand temple of nature's magnificence, to witness the display of her sublimer glories.

This service performed, there opens upon us, when the water is low, an expansion of flat rock, where we are suddenly transported with a full view of the HIGH FALLS, forty rods beyond. The eye, elevated at a considerable angle, beholds a perpendicular rock one hundred feet high, extending across the opening in a diagonal line from the mountainous walls on each side rising seventy or eighty feet still higher. Over this the whole river descends, first perpendicularly about forty feet, the main body rushing to the left. On the right it pours down in a beautiful white sheet. For a short distance in the middle the rock is left entirely naked, exhibiting



High Falls.



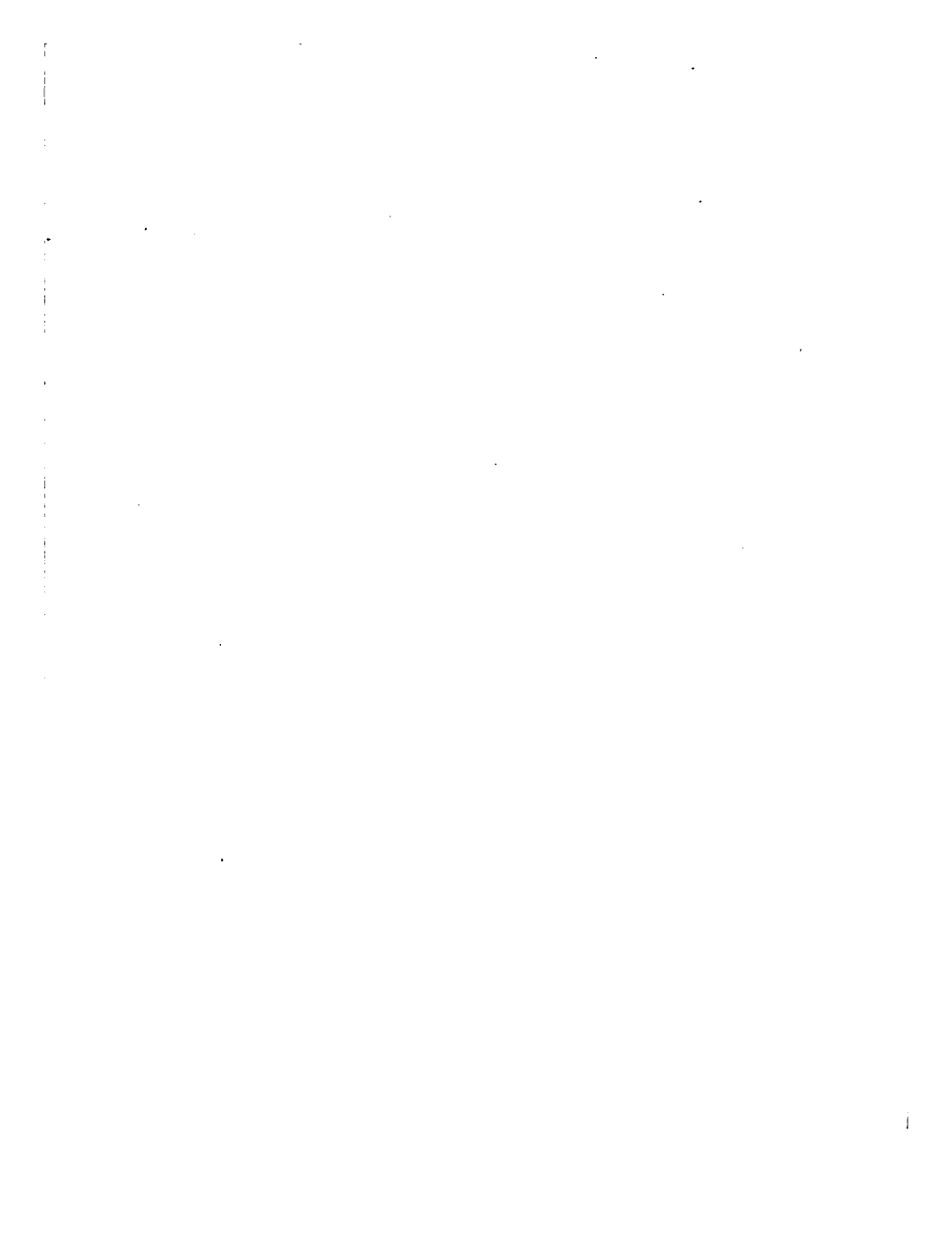
a perpendicular and bold breastwork, as though reared by art to divide the beautiful white sheet on the one side from the overwhelming fury of the waters on the other. They unite on a flat below; then, with a tumultuous foam, veer suddenly down an inclination of rocky steps, whence the whole river is precipitated into a wide, deep, and dark basin, forty feet underneath—mountainous walls rising on each side of the stream nearly two hundred feet—tall hemlocks and bending cedars extending their branches on the verge above—small shrubbery variegating here and there their stupendous and naked sides. On the right of the basin a charming verdure entirely overspreads a smoothly rounding and majestic prominence, which reaches half way up the towering summit, and over the whole sky mingles with retiring evergreens, until verging in perspective to the distant angle of incidence, they are lost in the ethereal expanse beyond.

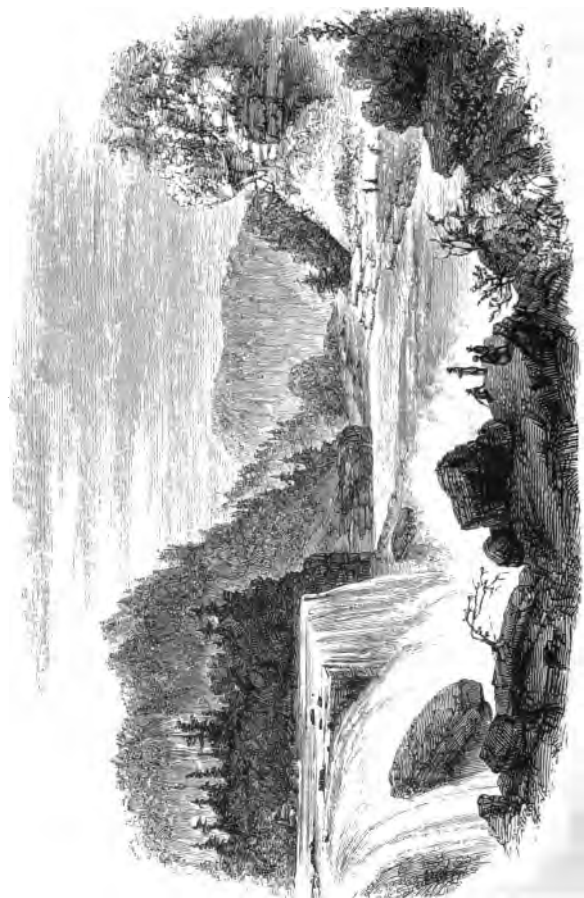
Such are the HIGH FALLS, which the pen may faintly describe, and of which the pencil may portray the outline, but Nature reserves to herself the prerogative of giving to her visitors the rapturous impression.

The view of these falls varies exceedingly, accord-

ing to the plenitude or paucity of the waters. In the autumnal floods, and particularly the spring freshets, arising from the sudden liquefaction of snow in the northern country, the river is swelled a hundred-fold, and comes rushing in a vast body of tumultuous foam from the summit rock into the broad basin at the bottom. It is at this time tremendous indeed, and overpowers man's feeble frame with the paralyzing impression of Omnipotence. On these occasions the solid foundations of the earth are ripped up, and enormous slabs of rock are floated off, or deposited in piles to the right or left of the all-controlling current. We have in effect the peerless majesty, the awful power, and the deep volleying thunder of the grand cataract of Niagara, which causes the heavens to shake and the earth to tremble; which forces the son of pride to feel himself mere insignificance on the verge of annihilation; and proclaims, in his astounded ears, what is meant by the existence, and what it is to stand before the throne of that Infinite Supreme, who can make such an appalling display upon a comparatively single atom of the universe!

Passing up at the side we mount a grand level on the top, where in dry times the stream retires to





High Fall.

the right, and opens a wide pavement for a large party to walk abreast. Here a flight of stairs leads up to a house of refreshment, styled the RURAL RETREAT, twenty feet above the summit of the high falls, and in a direct line with them—a house thirty by sixteen, with a well furnished bar, and also a room for gentlemen and ladies, encircled and shaded by hemlocks and cedars, from the front platform and windows of which is a full view of the inverted scenery of the falls, of the flat rock below, and of the visitors who pass upon it to survey the exhibition above. Here the philosopher and divine may make their sage remarks and draw their grave conclusions; the weary rest from their labors, the hungry and dry recruit their exhausted spirits; the sociable of all grades and nations converse freely and unknown together; the facetious display the coruscations of their wit, and the cheerful in disposition enjoy the innocent glee of hilarity. Greece, embellished by immortal bards, cannot boast a spot so highly romantic.

The opening of the chasm now becomes considerably enlarged, and a new style of scenery commences. Forty rods beyond this is what is usually denominated the MILL-DAM FALL, fourteen feet high,

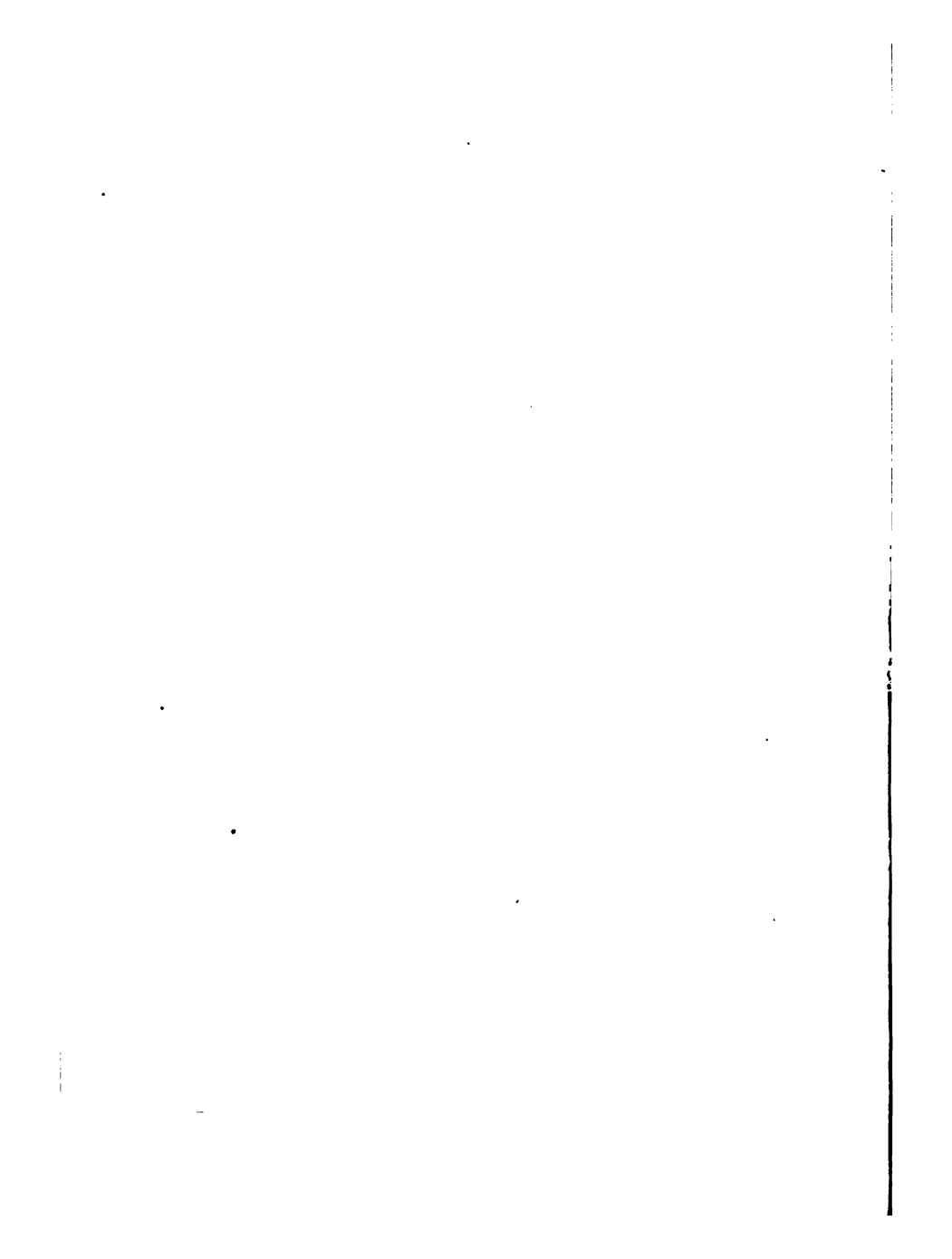
stretching its broad sheet of water from the one side to the other of the expanded chasm. This also is visible through the branches of evergreens at the Rural Retreat.

Ascending this fall, we are introduced to another still more expanded and extensive platform of level rock, fifteen rods wide at low-water, and ninety in length, lined on each side with cedars, which extend down to the walking level, whose branches all crowd forward under their bending trunks, and whose backs are as naked as the towering rocky walls, concealed in contrast a rod or two behind them.

This place may justly be denominated the ALHAMBRA of nature. At the extremity of it is one of the most interesting scenes imaginable; a scene that no pen can describe to one who is not on the spot, and where every landscape painter always drops his pencil. It is far too much for art to imitate, or for eloquence to represent. It is the prerogative of Nature alone to do this: she has done it once, and stands without a rival competitor. Here I ought to drop my pen. A naked rock, sixty feet high, reaches gradually forward from the mid distance its shelving top, from which descends a perpetual rill that forms a natural shower-bath.



CASCADE OF THE ALHAMBRA.



On the very verge of its overhanging summit stands a tall cedar, whose fingered apex towers aloft, pointing up to the skies, and whose thick branches elongating gradually towards the root, reach far down the projecting cliff with an impenetrable shade of deepest verdure. On the left is a most wild cascade, where the water rushes over the variously posited strata in all directions, combining the gentle fall and the outrageous cataract, which we term the *CASCADE OF THE ALHAMBRA*.

Here the expansive opening suddenly contracts, and leaves a narrow aperture, through which the eye beholds mountainous walls retiring in various curvatures and projections. Directly opposite the spectator is a large perpendicular rock on the other side of the stream, at whose base the raging waters become still. Annexed to this is a lofty tower, rising in a vast column at its side, commanding, with imposing majesty, the scenery around. At your feet is a dark basin of water forty feet deep, resting from its labors in the wild cascade above, and relieved by collections of whitest foam, which frequently assemble within an eddy at the upper end, and dance to each other in fantastic forms, and, capped like caliphs, pursuing the course of all hands

round in an eternal circle. On the right, the whole river descends gently down a charming plain, until lost amidst evergreens as it passes over the falls below.

Ascending this cascade, whose thwarting, raging, foaming, dashing waters would seem to forbid a passage at its side, you are introduced to a grand amphitheatre unseen before, where is a towering rock of threatening majesty with a singular supporting column, from whose impending cliff have fell enormous slabs of strata, sixteen or eighteen inches thick. Between this deposited pile and the base it would seem temerity to pass, lest you should be instantly crushed. This danger may be avoided by keeping near the water's edge. Just beyond the column is exhibited a natural fireplace. Here, also, a rill descends, a few feet below the summit shelf. A cedar extends down within reach its elongated branches from the root, by which a sailor could as easily ascend the bank as up the shrouds of his ship; and under this shelving summit a solemnizing echo is generally heard, as of the dreadful roar of overwhelming floods rushing from on high. It is caused by the cascade below.

Here the strata are composed of bivalve shells,

Terebratulæ and Producti, with merely a cement to unite them together; among which are Orthoceratites, vertebræ of Crinoidea, and forms resembling the snake or eel in motion, which, whether testaceous or crustaceous, I have never seen exemplified or described in any oryctological publication. Three of these forms I once found together, radiating arterially from a depressed point of junction; but in attempting to extract the specimen it was entirely ruined.

A few rods up the stream there is, on the opposite wall, an extraordinary interruption of the strata, which has very much the appearance, as to size and form, of a superannuated hemlock turned up by the roots, its trunk inclining, with a considerable angle, up through thirty or forty strata, and worn away to its axis. Immediately above and below, and at the sides of this dendriform interposition, the strata are all horizontal, as is the case with the whole wall, and also of the correspondent wall on this side of the creek. I can give no solution of this anomaly, but mention it as what may possibly be useful in the annals of geological science. I cannot consider it to be a petrification.

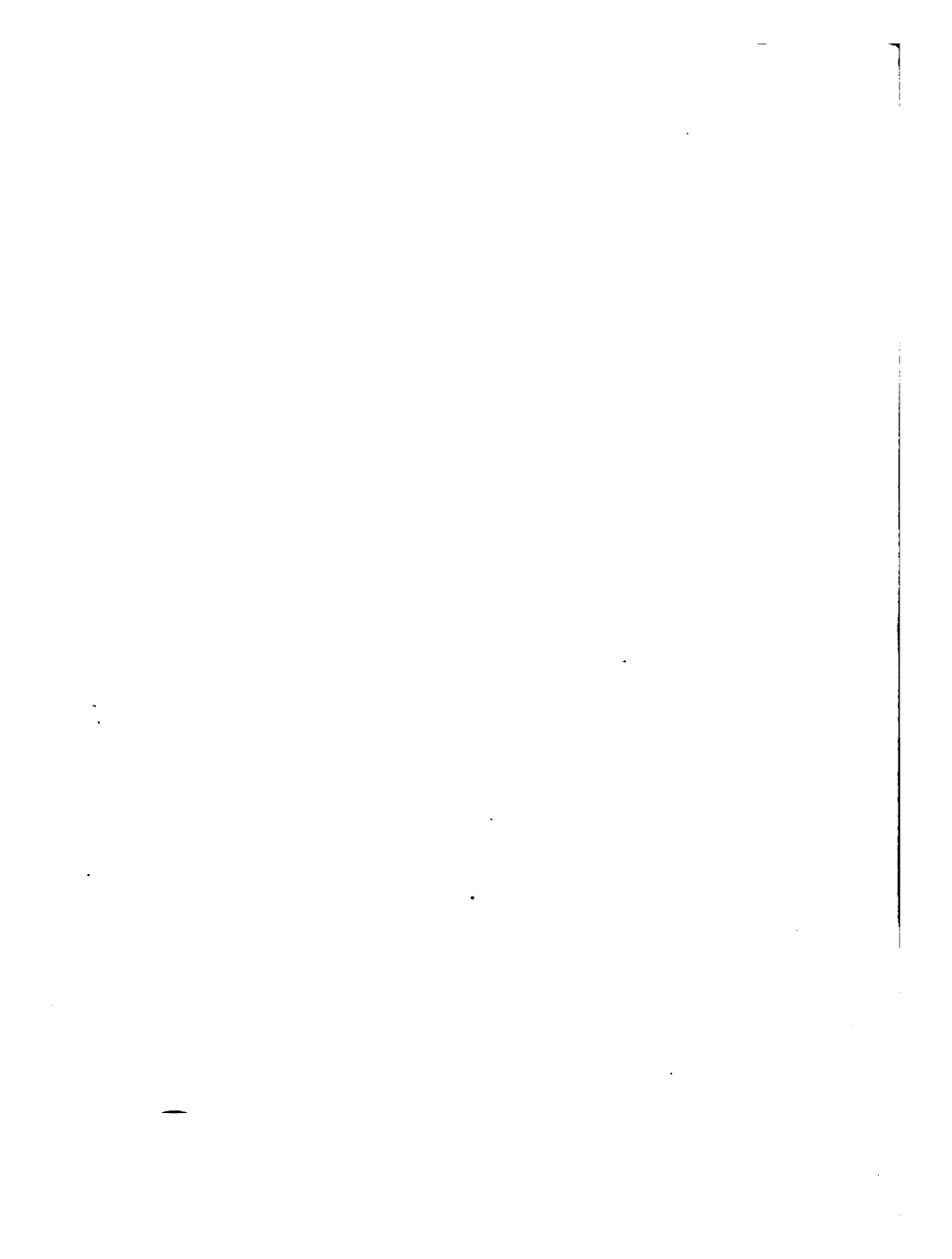
From this, passing a high projection, we come to

a place where this wonderful chasm is fully demonstrated to be the effect of the operation of the stream. We see the process actually going on. The curvatures here, through which the water rushes for a considerable distance, are as regular as if drawn by the compass, or any method of forming the varieties of a curve. One of these is styled the Rocky Heart, from its perfect resemblance to that form on cards, which is so denominated. In a flat rock at the side, there is nearly in contact a circular hole, named by some the Potash Kettle, and by others Jacob's Well, which is five or six feet deep, and three or four in diameter. It is usually half full of stones of various sizes, worn perfectly smooth, and exhibiting all the varieties of curvilinear form. Several similar perforations exist in different parts of the chasm, from the size of a tumbler up to the potash kettle.

The doctrine then is, that at first was deposited in the crack of a stratum a small pebble of granite or other substance, harder than the lime rock, which, being agitated by the water, wore a circular indentation. In this, other pebbles subsequently lodged, and, when overflowed, perforated the rock still deeper, and wore the indentation still wider. So

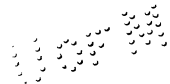


ROCKY HEART.



on, larger and larger were from time to time deposited, until considerable-sized fragments of rock or stones performed the same process in floods, and at length opened the perforation into the current. Moreover, the walls above the current being every season penetrated an inch or more by moisture, and this moisture frozen in winter, become annually disintegrated at the sides, which combined operation has produced the depth and width of the chasm as it now exists.

The opening in the widest places at the top is about three hundred yards. Now, on supposition that the disintegration has been annually one inch on each side, it will be found, by calculation, that it requires between five and six thousand years of this process to produce the effect ; which corresponds with sufficient exactness to the Mosaic account of the period in which the solid surface of the earth emerged from its pre-existent state. I see nothing here incompatible with the Mosaic history, but much in its confirmation. It is allowed by intelligent divines, both in Europe and America, and is, in fact, very plainly intimated by Moses himself, that the "six days" of creation denoted merely a successive operation of divine power upon the chaotic matter



of the universe, for the production of its present organization or relatively arranged form. Having enumerated the several items of successive production, indicated by the figurative representation of "six days," he gives us the summary expression of the case, Gen. ii. 4, saying, "These are the *generations* (mark the language) of the heavens and the earth, in THE DAY (singular number) in which the Lord God *made* (i. e. formed or produced) the earth and the heavens." The pre-existent state of the earth he thus represents, Gen. i. 2. "And the earth was *without form* and *void*, (i. e. unorganized, not arranged,) and darkness was upon the face of the deep. And the Spirit of God moved upon the face of the waters." Now all this is perfectly philosophical, and stands uncontradicted by any geological investigation or discovery which has been made.

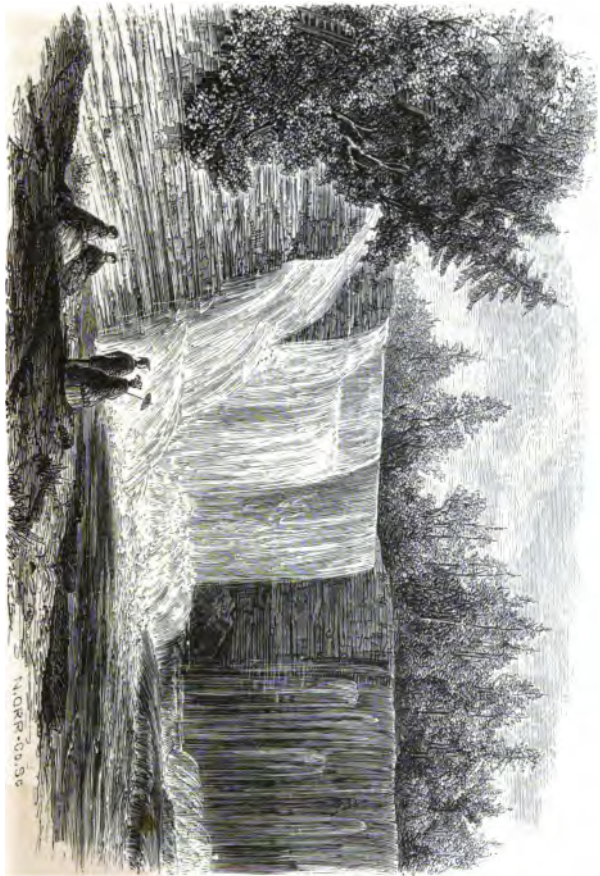
How long were these successive periods, and what was the pre-existing state of things, Moses does not pretend to say. They are questions of curious speculation, on which geologists may innocently hazard a conjecture. Mount Etna may have been a volcano in the sea, while "darkness was upon the face of the deep," and the stratifications of primary

and secondary rocks, with the most ancient organic fossil forms, may have taken place when "the Spirit of God moved upon the face of the waters." The philosophy of Moses looks with pity upon all such stupid cavils, and spurns the aid of an advocate to plead its cause. Let, then, geologists go on and dive deep into the bowels of our earth, as the immortal Newton soared to the stars of heaven, and, like him, return with the proof, that, as an "undevout astronomer," so an irreligious geologist "is mad." His must indeed be "a forlorn hope," who can view the wonderful scenery of nature in this wonderful chasm without correspondent emotions of reverential piety. It is a scene where the God of Nature himself preaches the most eloquent and impressive lectures to every visitor; but more especially to the philosopher, whose mind is called 'to ascend from the wonderful operations of nature, to nature's more wonderful and incomprehensible CAUSE; for what is NATURE, but the *systematic course of divine operation*?

At the Rocky Heart it is customary to stop, seeing the passage beyond is attended with some danger, and the scenery, within the last eighty rods, is, to a considerable degree, characteristic of what follows.

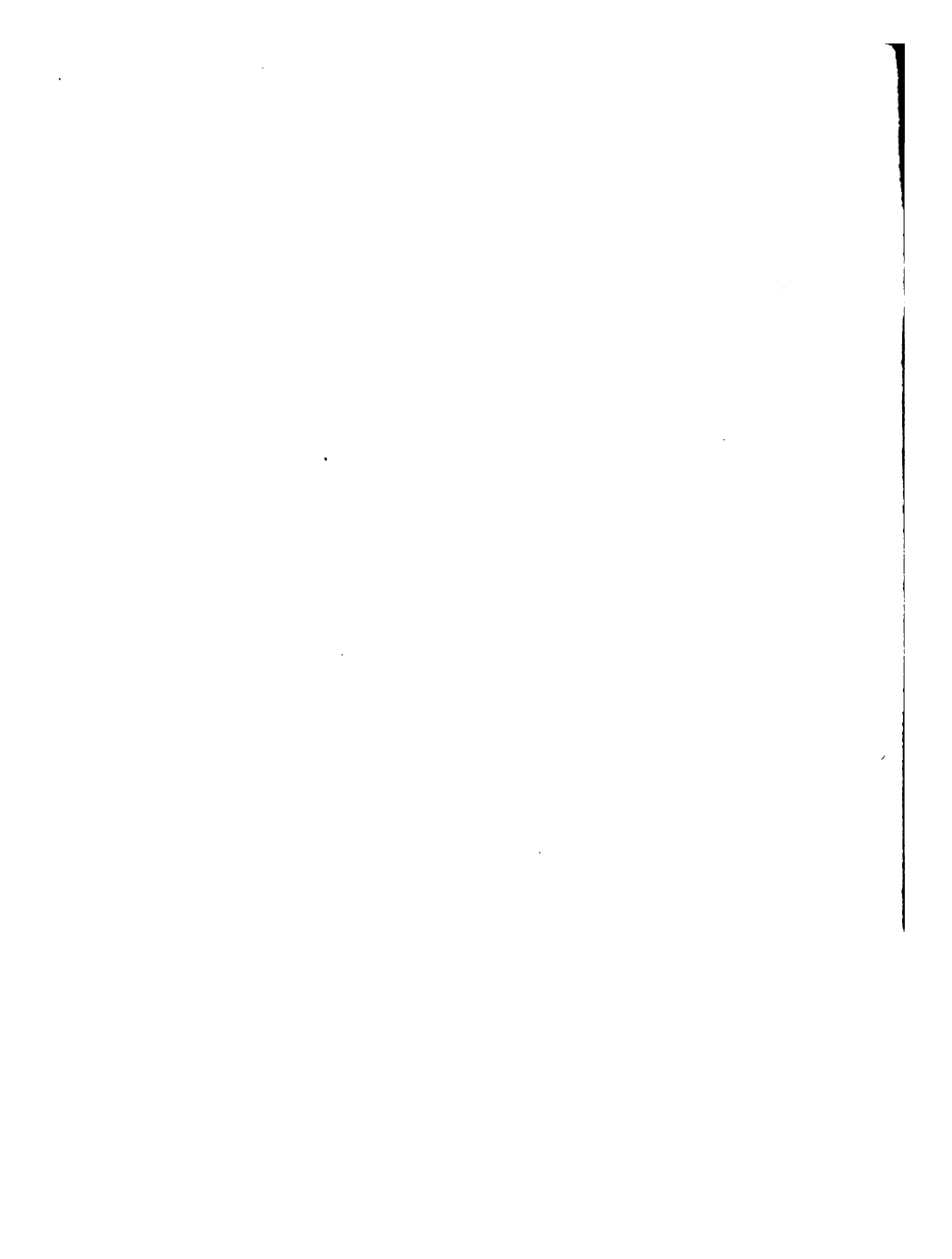
On your return to the Rural Resort, you ascend the bank immediately behind the Rural Retreat, where many picturesque glimpses of the river may be had, one particularly at Carmichael's Point, a view of which is annexed. Thence, carefully observing to keep the left-hand foot-path on the summit near the creek, you pass through the cool shade of the forest, until you arrive with a good appetite at the place where you landed from your carriage.

The usual dining hour is two o'clock. Being in the wilderness, at the end of the road, and without any regular market, it is impossible for such an establishment to furnish, as in cities or villages, separate tables and at different times. This ought not to be expected nor required. Visitors, who wish to dine, should notify to the barkeeper the number of their party, in order that correspondent preparations may be made; and if any party does not return at the appointed time, they cannot expect the same fare as "while the blessing is on." The establishment is disposed to do, in all cases, what it can; and it trusts that the candid and reflecting will be no less ready, on their part, to make all due allowance for peculiar circumstances. The best that can be procured in this retired location is always served



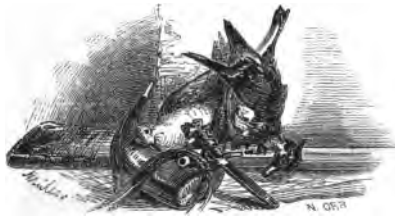
PART OF HIGH FALLS.

W. O. R. C. 1855

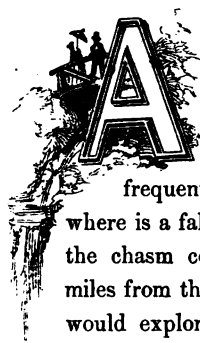


up without the ceremony of apology. Our wishes never yet wrought miracles, and, consequently, we are not always equally well prepared. The *will* must sometimes be taken for the *deed*.

Among the numerous thousands who have visited these Falls, we are happy to say that very few instances have occurred of the least deviation from good behavior or politeness. We record this fact with pleasure, as characteristic of the dignified refinement of the age.



Subsidiary Remarks.



ALTHOUGH the passage beyond the Rocky Heart is, at present, difficult, and even dangerous, yet both gentlemen and ladies have frequently passed as far as Boon's Bridge, where is a fall of about twenty feet, and where the chasm commences. This is nearly three miles from the Rural Resort. Every one who would explore the whole chasm, should take the full day before him, which will afford him time to rest an hour or two at the village near the bridge, and recruit his strength. Considerable has already been done to render this passage feasible; and, in all probability, it will soon be both easy and safe.

It will of course be perceived, in view of what has been stated concerning the floods and rains, that

the scenery must vary according as the water is high or low. The outlines of the chasm remain indeed the same ; but the character and impression of the view are vastly different. When the water is very low, you have a much easier, far more spacious, and more pleasing path. At the ALHAMBRA fifty may walk abreast, and hundreds may pass each other on the beautiful level and dry pavement of its saloon. You see much more of the rock and of the manifest operation of the waters in wearing it away ; and the large party enjoy with more zest their association, as they can sit together, make philosophical observations, and communicate their mutual impressions, or range about the shelving declivities from the path to the water's edge. For a party of pleasure, especially those who have often visited the Falls, some think the time of low water is the most eligible season. It undoubtedly has the advantages specified above.

On the other hand, when the water is so high as barely to allow a passage, Indian file, the majesty and imposing grandeur, the magnificence and sublimity of the scene, are proportionably heightened. It is quite another view. Hence it is desirable to witness this scenery in all its variations.



At high water, which, even in midsummer, two days' heavy rain will effect, the spray at the first, and also at the High Falls, is like an April shower, and requires the visitor to haste through its penetrating mist. The rapids, on such occasions, are proportionably more interesting.

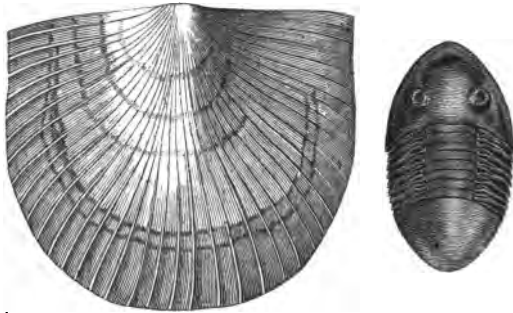
In winter, these Falls are not easily nor safely approached, the pathway being slippery, or blocked by snows ; which would require pointed steel for the

feet in the one case, and much exertion in the other. Some, however, do visit them in the winter ; at which time the view is superlatively splendid. From the overhanging cliffs, enormous icicles, reaching down to the pathway, become transparent columnades. The descending rills, already described, form an inverted tunnel, whose base is eight or ten feet, the apex touching the summit of the cliff sixty feet high, and the water pouring down through the centre. At the High Falls, the shrubbery in its environs is distended by the frozen spray, and sparkles and glitters in the sunbeam with inexpressible lustre. The reader may easily imagine the rest.

Still different, and far more awfully solemn and sublime, is the scene by moonlight. At the proper season, the moon, between the hours of ten and eleven, appears through the boughs and tops of evergreens on the summit of the opponent bank, and throws her interrupted rays upon the foot-path. It is literally the descent of Æneas to Pluto's dreary domain. You cannot imagine that you belong to the upper world. You have departed hence. You are walking, like ghosts, through the chambers of the grave, the mausoleums of the dead, the catacombs of old Time. You find yourselves in a world

of spirits, where every thing around is the deep shadow of an evanescent shade. You pause, your feelings are solemnized; you withhold your step. At length the moon towers aloft, and displays her full orb of mild and chastened light, which, while it flickers upon the raging rapids, tinging their surface with burnished silver, produces a mighty contrast, as at the awful moment of creation, when the firmament and the waters of the deep, the light and the darkness, were separated by omnipotent command. But I may not attempt to portray a scene which cannot be comprehended by those who live only upon the surface of our world. Suffice it to remark, that there is no more danger in passing through the chasm at such a season than any other. Here the writer has retired at midnight for contemplation, to familiarize himself with mortality; and here his children have left behind the bustle and cares of day, to pay their more solemn adorations to Nature's almighty and all-glorious God.

The geological order of these rocks is pronounced by Professor Eaton and Professor Renwick to be *transition*, the first that contains fossil organic remains. Their character, in the lower part of the chasm, is the compact fetid carbonate of lime. The



color is a very dark blue, and the rock is extremely hard and brittle. It is unsuitable for mortar, unless broken into small pieces previous to calcination. Some strata are more or less interspersed with silicious particles, which give, with steel, the igneous spark. At the High Falls, and so on to the Rocky Heart, the upper strata are from a foot to eighteen inches thick ; are composed of crystallized fragments of the vertebræ of Crinoidea, and of the shells of Terebratulæ, which make excellent lime for plastering. Now and then a stratum of this character is found a hundred feet below the surface. There is a singular instance of this at the first projection, in a very thick stratum, the upper half of which is the

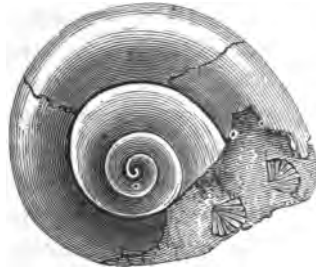
compact blue fetid, without any seam or mark of stratification between.

In general, the strata through the chasm are remarkably horizontal, from one to eighteen inches thick. At Boon's Bridge, they dip to the south fifteen or twenty degrees. At the High Falls is a very irregular mass, which has no other character than disorder, in the midst of which lies horizontally a curious specimen of semicircular strata of the usual thickness, the one within the other, and the diameter of the outside about two feet.

The strata in this chasm are very distinct, the whole distance up the walls being separated by a fine substance which disintegrates on exposure to the air and moisture. In the rocks newly blasted this distinction is scarcely discernible.

From the summit to the bottom of the chasm small cracks or seams extend down perpendicularly, and in a perfectly straight line through the whole mass across the creek. These cracks divide the pavements into rhomboidal slabs, between which pebbles are first inserted, gradually separating one stratum from another, and thus preparing the slabs to be upturned and carried off by freshets. Some of the cracks separate the whole mass of rock, and

the opening widens with the depth. These are filled with the calcspar, from one-tenth of an inch to two inches thick. In the middle of the calcspar there is a dark line, which shows that the crystallization has been equally formed on each side. Calcspar is also found in a horizontal sheet, separating the superincumbent from the stratum underneath. Consequently, these sheets of calcspar cut each other. But whether the horizontal sheets extend through the whole mass, it is impossible to ascertain.

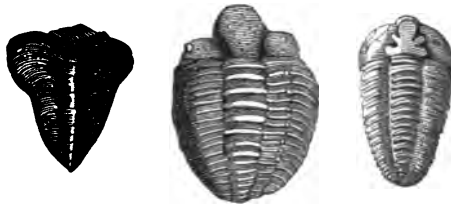


These rocks abound in petrifications, or what are styled fossil organic remains. They are sometimes cut by the cracks or seams above mentioned. These cracks must, of course, have been subsequent to the petrification of the fossil forms; and, indeed, sub-

sequent to the completion of the whole mass of strata.

It would be useless to go into a detail of all the different genera and species of the fossils here, seeing the investigations of Oryctologists have resulted in this, that the same order and character of rock throughout the world contains the very same organic remains.

The most interesting petrification in this locality is the large Trilobite; entire specimens of which (for their extraction entire is extremely difficult) have, so far as I know, been nowhere else obtained, either in Europe or America. Its generic name, first given by Dr. Dekay, of New York, is the "*Isotelas Gigas*." It is minutely described by this distinguished naturalist, from specimens which I exhibited to the Lyceum in that city. To his description, published in the sixth number of the *Annals of the Lyceum*, may be added, that seeing the dorsal slips, or of the lobes, terminate at the side like Indian paddles, the animal could swim; and these slips being not only movable, but crustaceous, it could also crawl on the bottom of the sea. Here are small Trilobites of different genus: *Orthoceratites*, both large and small, of different genera



and species; Favosites, Nautili, Terebratulæ, Producti, Lingula, Mitiloidea, Cornu Ammonis, Crinoidea, Connularia Quadrisulcata, and several others, both univalves and bivalves. Some Orthoceratites of the simplest form (i. e. real straight horns, perfect cones; the shell, from the middle to the point, hollow or vacant in all its chambers) are pyritous; some filled (in the hollow part) with calcspar and quartz crystals in contact; some of the quartz crystals containing graphite; the crystallized spar is white, black, yellow, smoky brown; and the crystals of these different colors are sometimes found in the same specimen.

I have hazarded to several the novel conjecture, that the Favosite (found here in the greatest abundance, from one-eighth of an inch to six inches in diameter at the base, and from two to nine superstructures, some containing six or eight hundred



thousand columns) is a miniature exemplification of Columnar Basaltes at the Giant's Causeway, and other places; which, if my conjecture is correct, must have been the production of a gigantic order of marine antediluvian (not to say antimundane) Polypi. Whether the substance which composes these columnar forms is lime, silex, basalt, or other substance, so exactly do they correspond to each other in their prominent but very singular peculiarities, that I am unable to doubt it. There is one single point only in which I have not had opportunity to make a comparison, viz.: as to the circular perforations in the parities of the cell, by which the mass became one connected system. I am not advised whether any such thing has been observed in Columnar Basaltes, i. e., in the prism, or space of column *between the articulations*. The *hollow spe-*

cimens, or the weather-worn summits, are those alone where we are authorized to expect this demonstration, and where, in view of the entire correspondence in every particular, I have no doubt it can and will be found. It would be a *miracle in nature* that there should be a perfect correspondence in *twenty particulars*, and yet a *failure in the last*. The Basaltic columns must, of course, be mammoth Favorites.

The most pleasant time of the day to visit these Falls is after dinner, about four o'clock, when the bank on the left casts its shade over the path, and shields from the sun's scorching rays. But this time can be taken only by those who do not leave the place the same day; and the remark does not apply when it is cloudy weather.

There is quite a variety of flowers and botanical specimens upon the bank; and the rock in the chasm, all along up the High Falls, abounds with the beautiful blue hare-bell of Scotland.

Trout were formerly very abundant in this creek, but have now become exceedingly scarce; so that there is very little encouragement for the fishing party. Eels, in the forepart of the season, are still abundant. The ocean does not produce better.

They often weigh from two to four pounds, and more delicious were never served up at the table of an epicure.

Game, also, is scarce. In some seasons, however, partridges, snipes, wild ducks, the large gray and black squirrel, the woodcock, and the rabbit may be taken.

No venomous snakes haunt this neighborhood, nor any beasts of prey. The deer sometimes come from the north to visit these Falls, and occasionally the moose; but neither bears, nor wolves, nor catamounts ever make their appearance.

Ladies should, by all means, come furnished with calf-skin shoes or bootees. Let them not forget this. They not only owe it to their health, but the best pair of cloth shoes will be ruined by a single tramp over these rocks.



DESCRIPTIONS
BY
v. Parker Willis



IN a story called "EDITH LINSLEY," written soon after the author left College, occurs the following description of Trenton Falls:

Trenton Falls is rather a misnomer. I scarcely know what you would call it; but the wonder of nature which bears the name is a tremendous torrent, whose bed, for several miles, is sunk fathoms deep into the earth—a roaring and dashing stream, so far below the surface of the forest in which it is lost, that you would think, as you come suddenly upon the edge of its long precipice, that it was a river in some inner world, (coiled within ours, as we in the outer circle of the firmament,) and laid open by some Titanic thro' that had cracked clear asunder the crust of this "shallow

earth." The idea is rather assisted if you happen to see below you, on its abysmal shore, a party of adventurous travellers; for, at that vast depth, and in contrast with the gigantic trees and rocks, the same number of well-shaped pismires, dressed in the last fashions, and philandering upon your parlor floor, would be about of their apparent size and distinctness.

They showed me at Eleusis the well by which Proserpine ascends to the regions of day on her annual visit to the plains of Thessaly—but with the *genius loci* at my elbow in the shape of a Greek girl as lovely as Phryné, my memory reverted to the bared axle of the earth in the bed of this American river, and I was persuaded, (looking the while at the *feronière* of gold sequins on the Phidian forehead of my Katinka,) that supposing Hades in the centre of the earth, you are nearer to it, by some fathoms, at Trenton. I confess I have had, since my first descent into those depths, an uncomfortable doubt of the solidity of the globe—how the deuse it can hold together with such a crack in its bottom!

It was a night to play Endymion, or do any Tomfoolery that could be laid to the charge of the moon,

for a more omnipresent and radiant atmosphere of moonlight never sprinkled the wilderness with silver. It was a night in which to wish it might never be day again—a night to be enamored of the stars, and bid God bless them like human creatures on their bright journey—a night to love in, to dissolve in—to do every thing but what night is made for—sleep! Oh heaven! when I think how precious is life in such moments; how the aroma—the celestial bloom and flower of the soul—the yearning and fast-perishing enthusiasm of youth—waste themselves in the solitude of such nights on the senseless and unanswering air; when I wander alone, unloving and unloved, beneath influences that could inspire me with the elevation of a seraph, were I at the ear of a human creature that could summon forth and measure my limitless capacity of devotion—when I think this, and feel this, and so waste my existence in vain yearnings—I could extinguish the divine spark within me like a lamp on an unvisited shrine, and thank Heaven for an assimilation to the animals I walk among! And that is the substance of a speech I made to Job as a sequitur of a well-meant remark of his own, that “it was a pity Edith Linsey was not there.” He took the clause about

the "animals" to himself, and I made an apology for the same a year after. We sometimes give our friends, quite innocently, such terrible knocks in our rhapsodies!

Most people talk of the *sublimity* of Trenton, but I have haunted it by the week together for its mere loveliness. The river, in the heart of that fearful chasm, is the most varied and beautiful assemblage of the thousand forms and shapes of running water that I know in the world. The soil and the deep-striking roots of the forest terminate far above you, looking like a black rim on the enclosing precipices; the bed of the river and its sky-sustaining walls are of solid rock, and, with the tremendous descent of the stream—forming for miles one continuous succession of falls and rapids—the channel is worn into curves and cavities which throw the clear waters into forms of inconceivable brilliancy and variety. It is a sort of half twilight below, with here and there a long beam of sunshine reaching down to kiss the lip of an eddy, or form a rainbow over a fall, and the reverberating and changing echoes,

"Like a ring of bells whose sound the wind still alters,"

maintain a constant and most soothing music, vary-

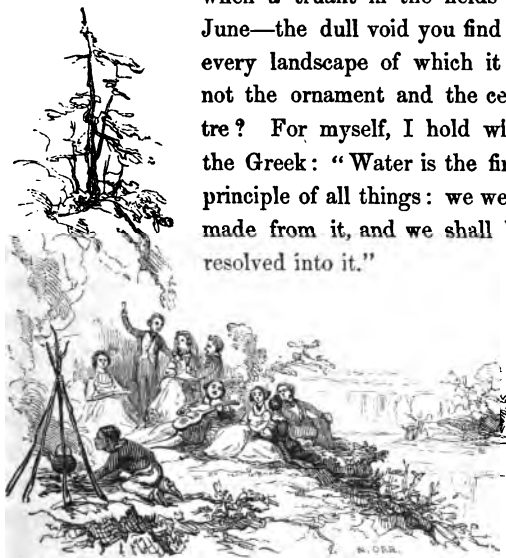
ing at every step with the varying phase of the current. Cascades of from twenty to thirty feet, over which the river flies with a single and hurrying leap, (not a drop missing from the glassy and bending sheet,) occur frequently as you ascend; and it is from these that the place takes its name. But the Falls, though beautiful, are only peculiar from the dazzling and unequalled rapidity with which the waters come to the leap. If it were not for the leaf which drops wavering down into the abysm from trees apparently painted on the sky, and which is caught away by the flashing current as if the lightning had suddenly crossed it, you would think the vault of the steadfast heavens a flying element as soon. The spot in that long gulf of beauty that I best remember is a smooth descent of some hundred yards, where the river in full and undivided volume skims over a plane as polished as a table of scagliola, looking, in its invisible speed, like one mirror of gleaming but motionless crystal. Just above, there is a sudden turn in the glen, which sends the water like a catapult against the opposite angle of the rock, and, in the action of years, it has worn out a cavern of unknown depth, into which the whole mass of the river plunges with the abandonment of a flying

fiend into hell, and reappearing like the angel that has pursued him, glides swiftly, but with divine serenity, on its way. (I am indebted for that last figure to Job, who travelled with a Milton in his pocket, and had a natural redolence of "Paradise Lost" in his conversation.)

Much as I detest water in small quantities, (to drink,) I have a hydromania in the way of lakes, rivers, and waterfalls. It is, by much, the *belle* in the family of the elements. *Earth* is never tolerable unless disguised in green. *Air* is so thin as only to be visible when she borrows drapery of water; and *Fire* is so staringly bright as to be unpleasant to the eyesight; but water! soft, pure, graceful water! there is no shape into which you can throw her that she does not seem lovelier than before. She can borrow nothing of her sisters. Earth has no jewels in her lap so brilliant as her own spray-pearls and emeralds; Fire has no rubies like what she steals from the sunset; Air has no robes like the grace of her fine-woven and ever-changing drapery of silver. A health (in wine!) to WATER!

Who is there that did not love some stream in his youth? Who is there in whose vision of the past there does not sparkle up, from every picture of

childhood, a spring or a rivulet woven through the darkened and torn woof of first affections like a thread of unchanged silver? How do you interpret the instinctive yearning with which you search for the river-side or the fountain in every scene of nature—the clinging unaware to the river's course when a truant in the fields in June—the dull void you find in every landscape of which it is not the ornament and the centre? For myself, I hold with the Greek: "Water is the first principle of all things: we were made from it, and we shall be resolved into it."





F subsequent visits to this loveliest of spots, years after, the following extracts from letters addressed to the author's partner in the editorship of the Home Journal, give description :

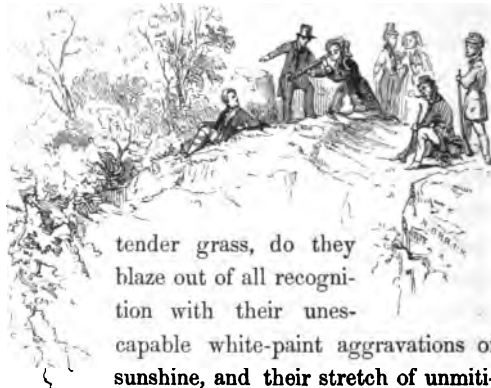


—In the long corridor of travel between New York and Niagara, this place, as you know, is a sort of alcove aside—a side-scene out of earshot of the crowd—a recess in a window whither you draw a friend by the button for the sake of chit-chat at ease. It is fifteen miles off at right angles from the general procession, and must be done in vehicle hired at Utica for the purpose ; so that, costing more time and money than a hundred miles in any other direction, it is voted a “ don't-pay ” by promiscuous travellers, and its frequentation sifted accordingly. In

gossiping with you about Trenton, therefore, I shall do it with cozy pen, the crowd out of the way, and we two snug and confidential. And as poets and "literary men" are never poetical and literary for their own amusement, you will expect no "fine-writing," and none but a spontaneous mention of the moon.

For the heavy price of two subscribers and a half (explained by the editor to mean five dollars) I was not driven fast enough hither to *clear the dust*, metaphorically nor otherwise. I should recommend to you, or to any who come after, to include in the bargain for a conveyance, the time in which the distance is to be done. It is a ride of no particular interest. With no intimation whatever of the neighborhood of the Falls, we were driven up to the edge of a wood, after fifteen miles of dust and rough jolting, and landed at a house built for one man's wants and belongings—a house which the original forest still cloaks and umbrellas, leaving only its front portico, like a shirt-ruffle, open to the day, and which I pray, with all its homely inconveniences, may never be supplanted by a hotel of the class entitled to keep a gong. Oh, those chalky universes in rural places! What miles around, of green trees and

•



tender grass, do they blaze out of all recognition with their unescapable white-paint aggravations of sunshine, and their stretch of unmitigated colonnade! You may as well look at a star with a blazing candle in your eye, as enjoy a landscape in which one of these mountains of illuminated clapboard sits a-glare. It is the only happy alleviation of hotels of this degree, that they usually employ a band during the summer; and, for a slight consideration, you can hire the use of the long trumpet during the day, and, through it, look at some parts of the surrounding scenery with the house shut out of the prospect. Is it not a partial legislation (*apropos*) that distinguishes between nose and eye—protecting the first against any offending nuisance in public places, and leaving the latter and

more delicate organ to all the dangers of ophthalmia by excessive white house? At Sharon, for example, any man may start without precaution to take a walk; but a man who should turn to come back without a pair of green goggles to shield his eyes from the glare of the hotel as he approaches it from any distance within three miles, must have let in less rubbish than I at those two complaining gateways of the brain, and have less dread of being left to the mercy of that merest of all beggars, the ear, that can help itself to nothing. There are satirists on the look-out for a national foible, and philanthropists on the look-out for a hobby—will not some one of these two classes entitle himself to the gratitude of scholars, by writing or preaching down (or in some way “doing brown”) *the American propensity for white paint*—the excessive use of which, particularly in this climate of intense sunshine, is an eyesore to taste as well as to overworked optics?

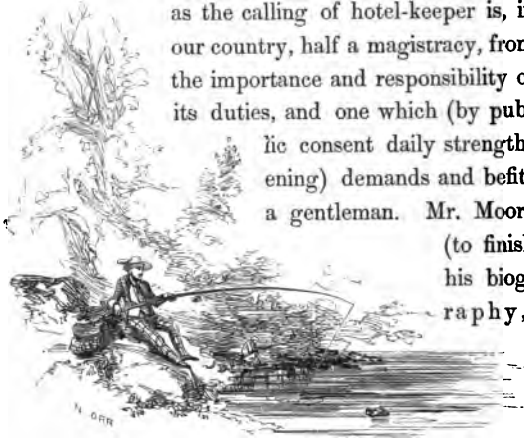
Mr. Moore, the landlord at Trenton, is proposing to build a larger house for the accommodation of the public, but this sermon upon our Mont Blanc Hotels, with their Dover Cliff porticoes, is not aimed at him. On subjects of taste he requires no counsel. The engravings a man hangs up in his parlors

are a sufficient key to the degree of his refinement; and those which are visible through the soft *demi-jour* of the apartments in this shaded retreat, might all belong to a connoisseur in art, and are a fair exponent of the proprietor's perception of the beautiful. In more than one way he is the right kind of man for the Keeper of this loveliest of Nature's bailiwicks of scenery. On the night of our arrival I was lying awake, somewhere towards midnight, and watching from my window the sifting of moonlight through the woods with the stirring of the night air, when the low undertone of the Falls was suddenly varied with a strain of exquisite music. It seemed scarcely a tune, but, with the richest fulness of volume, one lingering and dreamy note melted into another, as if it were the voluntary of a player who unconsciously touched the keys as an accompaniment to his melancholy. What with the place and time, and my ignorance that there was an instrument of this character in the house, I was a good deal surprised; but before making up my mind as to what it could be, I was "helped over the stile" into dreamland, and made no inquiry till the next morning at breakfast. The player was our landlord, Mr. Moore, who, thus, when his guests are

gone to bed, steals an hour of leisure from the night, and, upon a fine organ which stands in one of the inner parlors of his house, plays with admirable taste and execution.

In an introduction of Mr. Moore to you as "mine host," however, mention must needs be made of his skill in an art meaner than music, yet far more essential—the art of pie-making and pudding-ry. Nowhere (short of Felix's in the Passage Panorama at Paris) will you eat such delicate and curious varieties of pastry as at the hostelry of romantic Trenton. Those fingers that wander over the keys of the solemn organ with such poetical dreaminess, and turn over a zoophyte or trilobite with appreciative cognizance, (for he is a mineralogist, too, and has collected a curious cabinet of specimens from the gorges of the Falls,) are daily employed in preparing, for the promiscuous "sweet tooth" of the public, pies worthy of being confined to Heliogabalus and the ladies. The truth is, that, were human allotments as nicely apportioned, and placed in as respective an each-other-age as the ingredients of Mr. Moore's pies, Mr. Moore would never have learned the trade of a baker. Happy they, notwithstanding, to whom the world says, "Friend, go up

higher!" though in this case it would be only in intellectual gradation, as the calling of hotel-keeper is, in our country, half a magistracy, from the importance and responsibility of its duties, and one which (by public consent daily strengthening) demands and befits a gentleman. Mr. Moore (to finish his biography.)



came here twenty years ago, to enjoy the scenery of which he had heard so much ; and, getting a severe fall in climbing the rocks, was for some time confined to his bed at the hotel, then kept by Mr. Sherman, of trout-fishing memory. The kind care with which he was treated resulted in an attachment for one of the daughters of the family, his present wife ; he came back, wedded his fair nurse and Trenton for the remainder of his life, and is now the

owner and host of the very loveliest scenery-haunt in all our picturesque country.

Of course you are impatient for me and my pen to get to the Falls—but that deep-down autopsy of Nature, with its disembowelings of strata laid down before the time of Adam, (according to Professor Agassiz,) is a solemn place and topic, and I must talk of such trifles as modern men and their abiding-places, while my theme dates from this side of the Deluge. I am not so sure that I shall say any thing about the Falls in this letter. Let me see, first, what else I have to tell you of the manner of life at the Hotel.

As I said before, the company of strangers at Trenton is made somewhat select, by the expense and difficulty of access. Most, who come, stay two or three days, but there are usually boarders here for a longer time; and, at present, three or four families of most cultivated and charming people, who form a nucleus of agreeable society to which any attractive transient visitor easily attaches an acquaintance. Nothing could well be more agreeable than the footing upon which these chance-met residents and their daily accessions of new comers pass their evenings and take strolls up the ravine

together; and, for those who love country air and romantic rambles without "dressing for dinner," or waltzing by a band, this is a "place to stay." These are not the most numerous frequenters of Trenton, however. It is a very popular place of resort from ev-



ery village within thirty miles; and from ten in the morning till four in the afternoon, there is gay work with the country-girls and their beaux—swinging under the trees, strolling about in the woods near the house, bowling, singing, and dancing—at all of which (owing, perhaps, to a certain gipsy-ish promiscuity of my nature that I never could aristocrify by the keeping of better company) I am

delighted to be at least a looker-on. The average number of these visitors from the neighborhood is forty or fifty a day, so that breakfast and tea are the nearest approach to "dress meals"—the dinner, though profuse and dainty in its fare, being eaten in what is commonly thought to be rather "mixed society." I am inclined to think that, from French intermixture, or some other cause, the inhabitants of this region are a little peculiar in their manners. There is an unconsciousness or carelessness of others' observation and presence, that I have, hitherto, only seen abroad. We have had songs, duetts, and choruses sung here by village girls, within the last few days, in a style that drew all in the house to listen very admiringly; and even the ladies all agree that there have been extremely pretty girls, day after day, among them. I find they are Fourierites to the extent of common hair-brush and other personal furniture—walking into anybody's room in the house for the temporary repairs which belles require on their travels, and availing themselves of whatever was therein, with a simplicity perhaps a little transcendental. I had obtained the extra privilege, for myself, of a small dressing-room apart, in which I presumed the various trowsers and other merely

masculine belongings would be protective scarecrow sufficient to keep out these daily female invaders; but, walking in yesterday, I found my combs and brushes in active employ, and two very tidy-looking girls making themselves at home without shutting the door, and no more disturbed by my *entrée* than if I had been a large male fly. As friends were waiting, I apologized for intruding long enough to take a pair of boots from under their protection, but my presence was evidently no interruption. One of the girls (a tall figure, like a woman in two syllables connected by a hyphen at the waist) continued to look at the back of her dress in the *glass*, à la *Venus Callipige*, and the other went on threading her most prodigal *chevelure* with my doubtless very embarrassed though unresisting hair-brush, and so I abandoned the field, as I was of course expected to do. As they did not shut the door after my retreat, I presume that, by the code of morals and manners hereabouts, a man's preoccupation of a room simply entitles him to come and go at pleasure—the unoccupied portions and conveniences of the apartment open, meantime, to feminine availment and partaking. I do not know that they would go the length of “fraternizing” one's tooth-

brush, but, with the exception of locking up that rather confidential article, I give in to the customs of the country, and have ever since left open door to the ladies—which “severe trial” please mention, if convenient, in my biography.

If you have ever “sung in the choir,” my dear General, you know how difficult it is to stop before the organ leaves off, and, with the sound of running water, which is the eternal accompaniment here, I find one keeps doing whatever one is about—drinking tea or drizzling ink—with pertinacious continuance. Hence this very long letter. The atmosphere seems otherwise favorable to writing, however, for the front of the house is covered with inscriptions of wit and sentiment—and with one specimen of each I will make an effort to taper off into an adieu. In a neat hand, one gentleman writes, alongside of the front door—

“Here we are, *as you discover,*
And now we part forever and ever.”

Farther off to the left, between two blinds, a man records the arrival of himself “*and servant,*” below which is the following inscription :

“G. Squires, wife, and two babies. *No servant,* owing to the hardness of the times.”

And under this, again :

“G. W. Douglas *and servant. No wife and babies*, owing to the hardness of the times.”

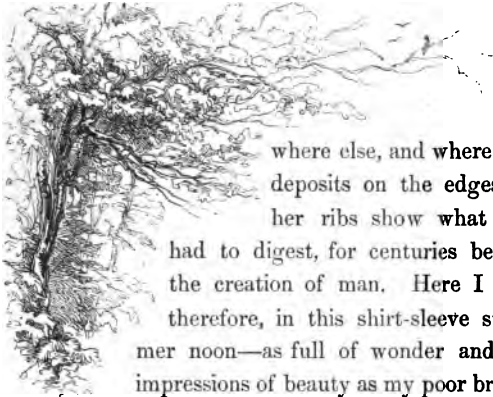
With this instructive example of selective economy, I call your admiring attention to the forbearingly practical character of this letter, written at Trenton and in the full of the moon, and remain, my dear Morris,

Yours, &c.

* * * * *



ONE of the most embarrassing of dilemmas, my dear Morris, in addressing either talk or letter to a man, is not to know the amount of his information on the subject in hand. I am to write to you from Trenton—a place of romantic scenery and gay resort, and easy enough to gossip about, if that were all. But it is, besides, the spot where prostrate Mother Earth has been cleft open, to the spine, more neatly than any-



where else, and where the deposits on the edges of her ribs show what she had to digest, for centuries before the creation of man. Here I am, therefore, in this shirt-sleeve summer noon—as full of wonder and of impressions of beauty as my poor brain-jug can any way hold without spilling—but, query before I pour out:—how much knowledge of the spot have you drunk already, and do you want the dregs at the bottom, or only the bubble at the brim? At what definite point of time (within a century or so) shall we take up the news of this watering-place, whose book of arrivals (legible at this moment by the geologist) extends back to, certainly, long before the planting of the forbidden tree, and, possibly, to a date anterior to the fall of Lucifer? America (Agassiz and other men, of science now agree) was stocked and planted long before the emergence of Europe and Asia from the bed of the

ocean. It was an old continent when Eden first came to light; and if Adam's early education had not been neglected, he would probably have made the tour of the United States, (*then* "the old country,") and taken Trenton in his way. Now, my Morris, where shall we strike in, to the long line of customers at this pleasant place? Shall I talk to you of the trilobites and zoophytes who came here a quarter of an eternity ago, or of the French baron and the son of an English statesman, who arrived here to-day, Aug. 10, 1848? Will you have Trenton shown up in Adam and Eve's time, or in the time of Baron de Trobriand and Mr. Stanley? Of this long-established theatre of Nature, shall I paragraph the "stock company" or the "stars?"—the fossil remains of time out of mind, or the belles and beaux who, at this particular moment of forever and ever, are flirting away the noon upon the portico? If we could "vote in" our own fossil representatives, by the way—choose the specimens of our race, I mean, who are to be dug out and admired in future ages—there is a bride among the company below, whose election would, I think, be unanimous, and whose form (if petrified in marble without a flaw, and brought to light a thousand years hence as a

zoolite of the eighteenth century) would assuredly make those unborn geologists sigh not to have lived in *our* days of woman. She is indeed a ch —— but for further particulars see postscript.

I was here twenty years ago, but the fairest things slip easiest out of the memory, and I had half forgotten Trenton. To tell the truth, I was a little ashamed to compare the faded and shabby picture of it in my mind with the reality before me ; and if the waters of the Falls had been, by any likelihood, the same that flowed over when I was here before, I should have looked them in the face, I think, with something of the embarrassment with which one meets, half-rememberingly, after years of separation, the ladies one has vowed to love forever. How is it with you, my dear Morris? Have you, as a general thing, been constant to waterfalls, &c., &c., &c. ?

The peculiarity of Trenton Falls, I fancy, consists a good deal in the space in which you are compelled to see them. You walk a few steps from the hotel, through the wood, and come to a descending staircase of a hundred steps, the different bends of which are so overgrown with wild shrubbery, that you cannot see the ravine till you are fairly down upon

its rocky floor. Your path hence, up to the first Fall, is along a ledge cut out of the base of the cliff that overhangs the torrent ; and when you get to the foot of the descending sheet, you find yourself in very close quarters with a cataract—rocky walls all round you—and the appreciation of power and magnitude, perhaps, somewhat heightened by the confinement of the place—as a man would have a much more realizing sense of a live lion, shut up with him in a basement parlor, than he would of the same object seen from an elevated and distant point of view.

The usual walk (through this deep cave open at the top) is about half a mile in length, and its almost subterranean river, in that distance, plunges over four precipices in exceedingly beautiful cascades. On the successive rocky terraces between the Falls, the torrent takes every variety of rapids and whirlpools ; and, perhaps, in all the scenery of the world, there is no river, which, in the same space, presents so many of the various shapes and beauties of running and falling water. The Indian name of the stream (the Kanata, which means the *amber river*) expresses one of its peculiarities, and, probably from the depth of shade cast by the two

dark and overhanging walls 'twixt which it flows, the water is everywhere of a peculiarly rich lustre and color, and, in the edges of one or two of the cascades, as yellow as gold. Artists, in drawing this river, fail, somehow, in giving the impression of *deep-down-itude* which is produced by the close approach of the two lofty walls of rock, capped by the over-leaning woods, and with the sky apparently resting, like a ceiling, upon the leafy architraves. It conveys, somehow, the effect of a *subter-natural* river—on a different level, altogether, from our common and above-ground water-courses. If there were truly, as the poets say figuratively, “worlds *within* worlds,” this would look as if an earthquake had cracked open the outer globe, and exposed, through the yawning fissure, one of the rivers of the globe below—the usual under-ground level of “down among the dead men” being, as you walk upon its banks, between you and the daylight.

Considering the amount of surprise and pleasure which one feels in a walk up the ravine at Trenton, it is remarkable how little one finds to say about it, the day after. Is it that mere scenery, without history, is enjoyable without being suggestive, or, amid the tumult of the rushing torrent at one's feet, is the

milk of thought too much agitated for the cream to rise? I fancied yesterday, as I rested on the softest rock I could find at the upper end of the ravine, that I should tumble you out a letter to-day, with the ideas pitching forth like saw-logs over a waterfall; but my memory has nothing in it to-day but the rocks and rapids it took in—the talent wrapped in its napkin of delight remaining in unimproved *statu-quo-sity*. One certainly gets the impression, while the sight and hearing are so overwhelmed, that one's mind is famously at work, and that we shall hear from it to-morrow; but it is Jean Paul, I think, who says that "the mill makes the most noise when there is no grist in the hopper." I have a couple more days to stay here, however, and, meantime, I will leave these first impressions in incubation. Look for one more letter from Trenton, therefore, for which I will borrow an hour or two on the morning of leaving.

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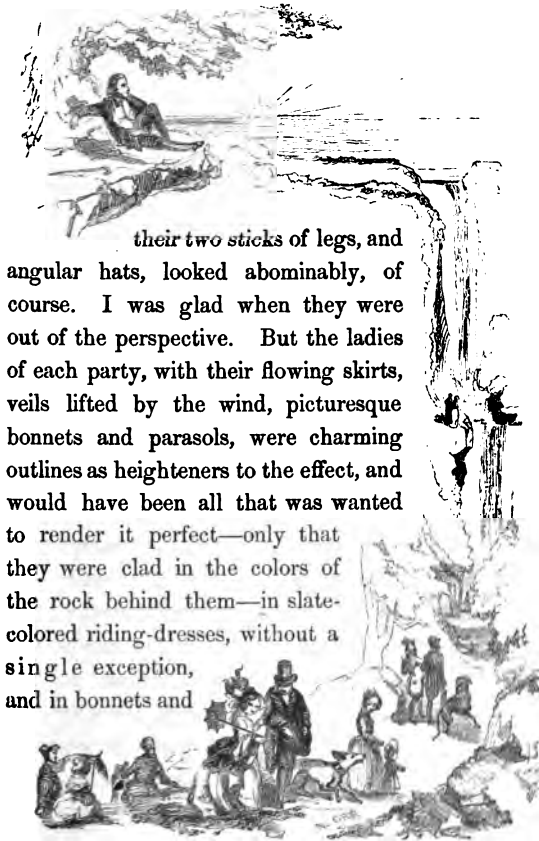




THAT *very* “American swallow,” which, the zoologists tell us, “devours fifteen hundred caterpillars a week, and performs every action on the wing except incubation and sleeping,” should establish a depot for the sale of his feathers—for with the quill of no slower bird can a man comfortably write, in the act of mental digestion and during bodily travel. If you find my style jerk-y and abrupt, and my adjoining chambers of thought, as they say in conchology, without “the connecting siphuncle” which should make the transition as velvet-y to the reader’s foot as the carpet from a boudoir to a lady’s chamber, let the defects rather make you wonder that I wrote at all than that I wrote no better. To feel, and tell of it while you feel, is, (besides,) as lovers and writers alike know, very difficult business—notwithstanding Shakspeare’s doctrine that “every time serves for the matter that is then born in it.” And so for another of those fatal too-quick-

ities, for all manner of which, it seems to me, life is full of irresistible inducement.

It is not often, my dear Morris, that we have found occasion to complain of woman's performance of her part as the sex ornamental. In most times and places, she refreshingly varies the dulness of the picture of life, dressing for her place as appropriately as do the lilies and roses, and deserving, like them, (of course,) to toil not, neither should she spin. To be ornamental is to be useful enough. Charmingly as women become most situations in which we see them, however, they, by the present fashion, dress most tamely for the places where striking costume is most needed. I felt this quite sensibly yesterday. From my seat under a tree, where I dreamed away the delicious summer forenoon, I had the range of the ravine; and everybody who passed through made part of my landscape, for, at least, half an hour of their climbings and haltings. You know how much any romantic scene is heightened in its effect by human figures. Every new group changed and embellished the glorious combination of rock, foliage, and water below me, and I studied their dresses and attitudes as you would criticise them in a picture. The men, with



their two sticks of legs, and angular hats, looked abominably, of course. I was glad when they were out of the perspective. But the ladies of each party, with their flowing skirts, veils lifted by the wind, picturesque bonnets and parasols, were charming outlines as heighteners to the effect, and would have been all that was wanted to render it perfect—only that they were clad in the colors of the rock behind them—in slate-colored riding-dresses, without a single exception, and in bonnets and

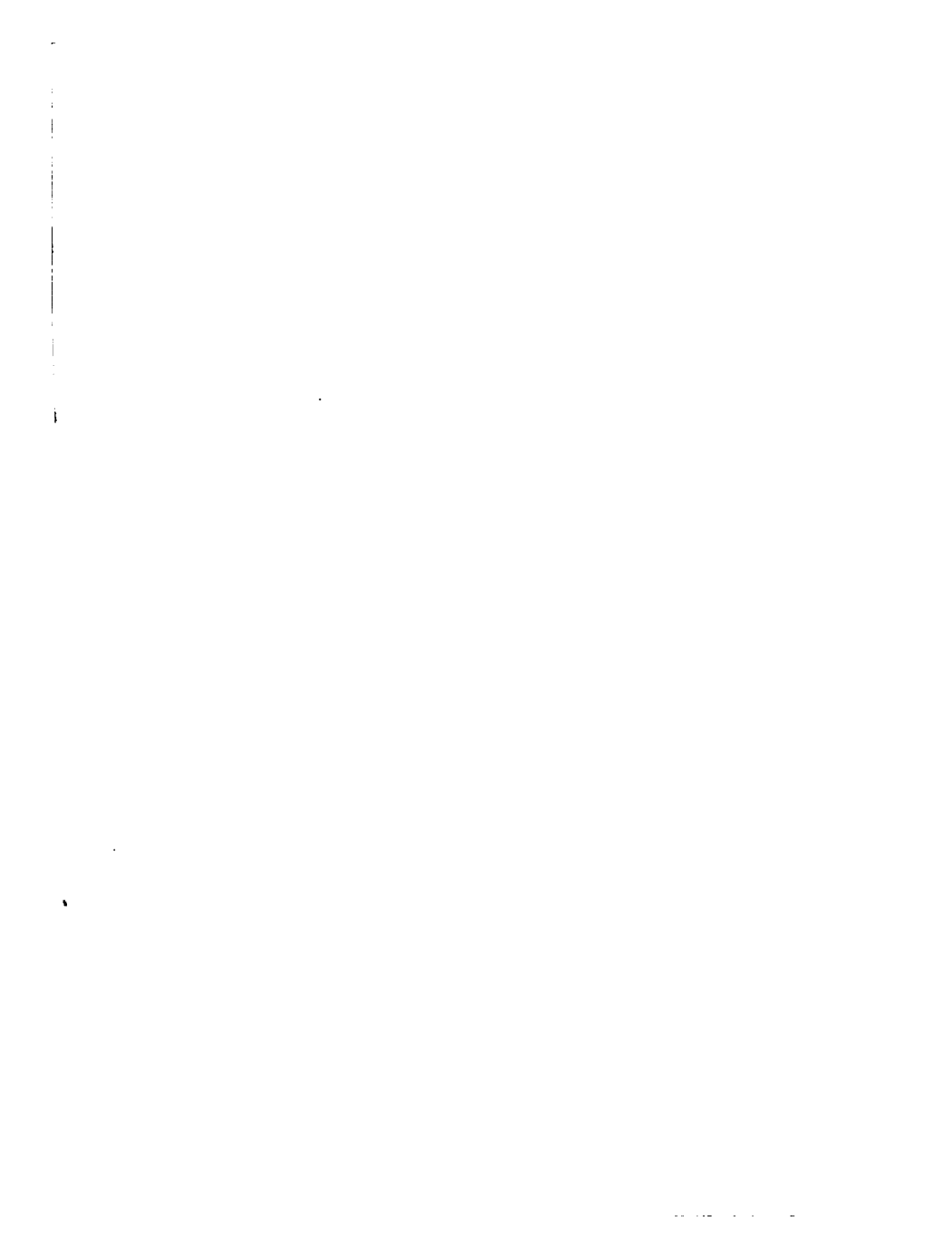
ribbons adapted, with the same economy, to the dust of the road. In the course of the morning, one lady came along, apparently an invalid, resting at every spot where she could find a seat, and for her use, the gentleman who was with her carried a *crimson shawl*, flung over his shoulder. You would need to be an artist to understand how much that one shawl embellished the scene. It concentrated the light of the whole ravine, and though there were parties of pretty girls above and below, and newcomers every two or three minutes, I found my eye fastened to this red shawl and its immediate neighborhood, during the whole time of its remaining within view. I made as vigorous a vow as the heavenly languor of the atmosphere would sustain, to address, through the Home Journal, an appeal to the ladies of our land of beauty, imploring them to carry, at least, a scarf over the arm, white, red, or blue, when they mingle in the landscapes of our romantic resorts—thus supplying all that is wanted to such glorious pictures as Trenton and Niagara; while, at the same time, they thus, artistically as well as justly, become the luminous centre to which the remainder of the scene is entirely subservient. Do you not see, Morris, that if a lady in a blue

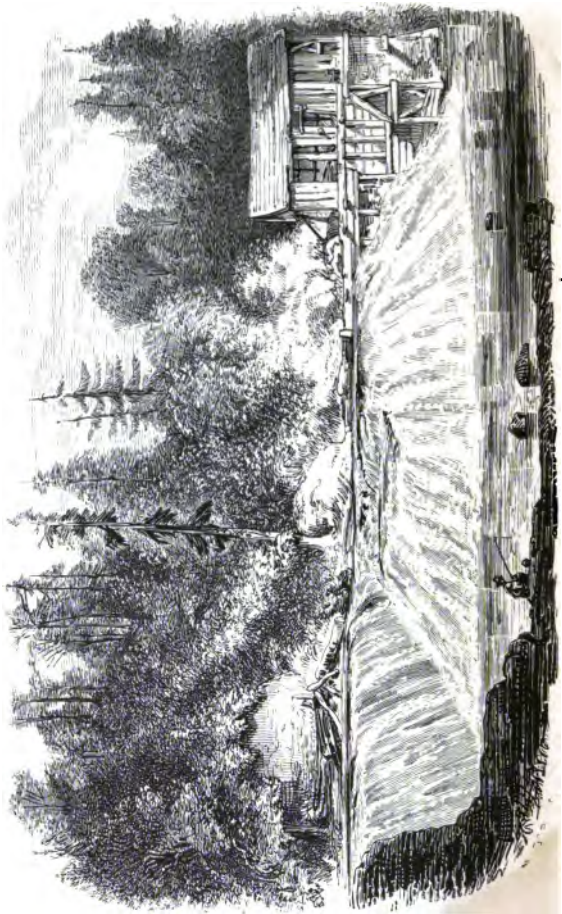
travelling-habit had chanced to have passed up the ravine during my look-out from this point of perspective, Trenton Falls would have seemed to me to be only an enhancement of her figure and appearance—secondary altogether to her primary and concentrating impression on the eye? Ladies should avail themselves of such opportunities, even at some more pains and expense; for, of all the chance obstacles to appreciation of female beauty or style, the want of suitable background and surroundings is the most frequent and effectual.

And, *apropos* of seeing fine things to advantage, why could not *you*, my fine Brigadier, give us a *tableaux vivant* at Trenton—ordering some of your companies of red-coats to campaign it for a week at the Falls, and let us see how the “war of waters” would look, thundering down upon the rocks amid flags and uniforms? Why, it would be one of the most brilliant shows possible to contrive—a putting of Nature into holiday costume, as it were; and I scarce know which would more embellish the other, brigade or cataract. On the platform above each of the four Falls there is room enough to encamp two or three companies in tents; and, fancy looking down the gorge from the summit of the cliffs above,

and seeing these successive terraces, with waterfall and military array, precipices and wild forest, in picturesque and magnificent combination! The fact is, my sodger, that the usual habiliments of mankind are made to harmonize with brick walls and dirty streets, and when we come into Nature's gorgeous palaces of scenery, looking the "forked radishes" that we are, there is no resisting the conviction that we are either woefully out of place, or not dressed with suitable regard to the local pomp and circumstance. Suggest to our friend Beebe to invent, at least, a *sombrero*, and advertise it as the thing which etiquette requires should be worn at Niagara and Trenton, instead of a hat with petty rim. There would be an obvious propriety in the fashion. Where Nature appears in her waterfall epaulettes, armor of rocks, and dancing plumes of foliage, surely there should be some manner of corresponding toggery wherewith to wait upon her.

We have had the full of the moon and a cloudless sky for the last two or three nights, and of course we have walked the ravine till the "small hours," seeing with wonder the transforming effects of moonlight and its black shadows on the Falls and precipices. I have no idea (you will be glad to know)





MILL-DAM FALL.

of trying to reproduce these sublimities on paper—at least not with my travelling stock of verbs and adjectives. To “sandwich the moon in a muffin,” one must have time and a ladder of dictionaries. But one or two effects struck me which perhaps are worth briefly naming, and I will throw into the lot a poetical figure, which you may use in your next song—giving credit to your “distinguished fellow-citizen,” the Moon, for the original suggestion.

The fourth Fall (or the one which is flanked by the ruins of a saw-mill) is perhaps a hundred feet across; and its curve over the upper rock and its break upon the lower one, form two parallel lines, the water everywhere falling the same distance with the evenness of an artificial cascade. The stream not being very full just now, it came over, in twenty or thirty places, thicker than elsewhere; and the effect, from a distance, as the moonlight lay full upon it, was that of twenty or thirty immovable marble columns, connected by transparent curtains of falling lace, and with bases in imitation of foam. Now it struck me that this might suggest a new and fanciful order of architecture, suitable at least to the structure of green-houses, the glass roofs of which are curved over and slope to the ground with

very much the contour of a waterfall. Please mention this to Downing, the next time you meet him on board the Thomas Powell, and he'll mention it (for the use of some happy, extravagant dog, who can afford a whim or so) in his next book on Rural Architecture.

Subterranean as this foaming river looks by day, it looks like a river in cloud-land by night. The side of the ravine which is in shadow, is one undistinguishable mass of black, with its wavy upper edge in strong relief against the sky, and, as the foaming stream catches the light from the opposite and moonlit side, it is outlined distinctly on its bed of darkness, and seems winding its way between hills of clouds, half black, half luminous. Below, where all is deep shadow except the river, you might fancy it a silver mine laid open to your view amid subterranean darkness by the wand of an enchanter, or (if you prefer a military trope, my dear General) a long white plume laid lengthwise between the ridges of a cocked hat.

And now—for the poetical similitude I promised you—please put yourself opposite the biggest cataract of all, the lowest one, where the whole body of the river is forced into the narrowing approach to

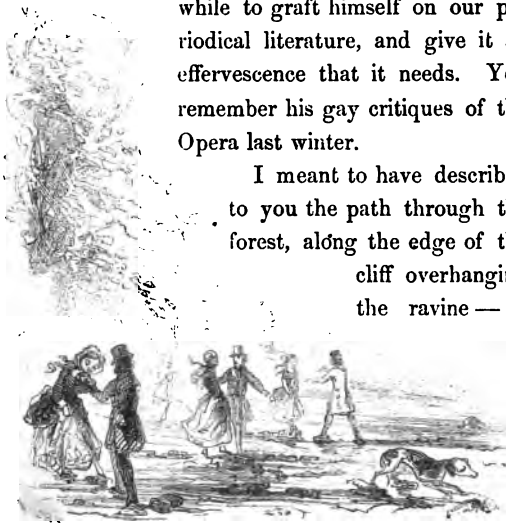
a precipice, and pitches into the foamy gulf below, like the overthrow of Lucifer and his hosts. From one cause and another, this is the angriest downfall of waters possible; and the rock, over which it tumbles, here makes a curve, and comes round with a battlemented projection, looking the cataract full in the face. As we stood gazing at this, last night, a little after midnight, the moon threw the shadow of the rock, slantwise, across the face of the Fall. I found myself insensibly watching to see whether the delicate outline of this shadow would not vary. There it lay, still as the shade of a church-window across a marble slab on the wall, drawing its fine line over the most phrensied tumult of the lashed and agonized waters, and dividing whatever leaped across it, foam, spray, or driving mist, with invariable truthfulness to the rock that lay behind. Now, my song-maker, if you ever have a great man to make famous—a hero who unflinchingly represents a great principle amid the raging opposition, hatred, and malice of mankind—there is your similitude! *Calm as the shadow of a rock across the foam of a cataract*, would be a neat thing to “salt down” for Calhoun or Van Buren—(whichever holds out best or first wants it)—and it would go off, in one of

your speeches, like a Paixhan gun. I tied a knot in the end of my cravat, standing at the Fall, to remember it for you.

Baron de Trobriand has been here for the last day or two, as I mentioned in my last letter. I had been reading, on the road, a French novel, of which he is the author, ("*Les Gentils hommes de l'Ouest*,") and I am amused to see how he carries out, in his impulsive and enthusiastic way of enjoying scenery, the impression you get of his character from his buoyant and brilliant style of writing. We have not seen him at a meal since he has been here. After one look at the Falls, he came back and made a foray upon the larder, got a tin kettle in which he packed the simple provender he might want, and was off with his portfolio to sketch and ramble out the day, impatient alike of the restraints of meals or companions. He returns at night with his slight and elegant features burnt with the sun, wet to the knees with wading the rapids, and quite overdone with fatigue, and rejoins the gay but more leisurely and luxurious party with which he travels. Looking down from one of the cliffs yesterday afternoon, I saw him hard at work, ankle-deep in water, bringing pieces of rock and building a causeway across

the shallows of the stream, to induce the ladies to come to the edge of the Falls, otherwise inaccessible. He has made one or two charming sketches of the ravine, being, as you know, an admirable artist. There is an infusion of joyousness and impulse, as well as of genius, in the noble blood of this gentleman who has come to live among us; and I trust that, with the increase of our already large French population, he will think it worth while to graft himself on our periodical literature, and give it an effervescence that it needs. You remember his gay critiques of the Opera last winter.

I meant to have described to you the path through the forest, along the edge of the cliff overhanging the ravine — its



beauty by moonlight, with its fire-fly lamps and locust hymns—the lunar rainbow visible from one of its eyries—and other stuff for poetry with which I mentally filled my pockets in strolling about; but my letter is long, and I have still an addition to make to it, for the use of visitors to Trenton.

See postscript, and believe me,

Yours, &c.,

* * * * *





HOTEL, 1861.

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CONCLUSION.



TO THE SECOND EDITION.



TEN years ago, when the former edition of this work was published, the attractions at Trenton were chiefly the formation of limestone, the cascades, and the primeval forests, which, in their combinations, excelled in natural interest and picturesque beauty, any thing of the kind in America, and perhaps in the world.

The naturalist, the artist, or those who sought salubrious air with domestic comfort and quiet, turned aside at Utica from the confused throng and din of the great thoroughfare; and taking a private conveyance, or the public stage-coach, neither of which were free from annoyances, found themselves, after two or three hours' ride, at Trenton Falls.

The growing interests of this section of country have brought about greater facilities for the travel-

ler. Instead of the old mode, the visitor to Trenton Falls takes at Utica the cars on the Utica and Black River Railroad, and in forty minutes is within a mile of the hotel, to which comfortable coaches are ready to carry him. He returns to Utica by the same easy means. Among the comforts of this short transit, is the system of checking baggage; the owner, on arriving at the hotel, gives the check to the porter, with the number of his room, and he has no further trouble. On leaving the hotel the baggage is checked, the check given to its owner, who retains it till it is rechecked at Utica for other destination.

The hotel is opened for visitors from the 1st of June till the 15th of September. But in order to accommodate those who desire to see the Falls at other seasons, another hotel has been established, which is conducted by Mr. Joy, who has charge of the transportation of passengers to and from the railroad station, and who has also every convenience and facility to enable visitors to see the various points of interesting scenery within a few hours' drive.

DRIVES.

PROSPECT. This village is three miles north, and picturesquely situated. The Fall; the old mill; the precipitous cliffs, crowned with primeval hemlocks; the amber water dashing furiously among great fragments of rock, till it is lost in the gloomy ravine below the bridge, are all wonderfully impressive.

Going to or returning from Prospect, the visitor may take the road through "Parker's Hollow." Here the Cincinnati Creek runs over the same ridge of limestone that forms the Falls at Trenton. Its mills, cascades, hanging foliage and trees, are like the famous "Wissahickon," near Philadelphia.

Emerging into a broad valley of rich farms, the road leads to Trenton village, and thence in view of the great railroad bridge to the hotel at the Falls.

EAST CLIFF is on the east side of the stream, and nearly opposite the "Retreat."

Visitors should not fail to see the view from this point. The great elevation affords a complete panorama of the High Falls in both sections, with its deep basin; Carmichael's Point; "the Retreat;" the Mill-Dam Fall; a long reach of the rapids

above; the Cascade of the Alhambra, and the entrance to the Alhambra; dark evergreens, casting their darker shadows down the steep banks; and the mysterious chasm below; the roar of the dashing waters; the amber foam and glittering spray, and the dark torrent stealing over the broad level rocks above, all form a scene

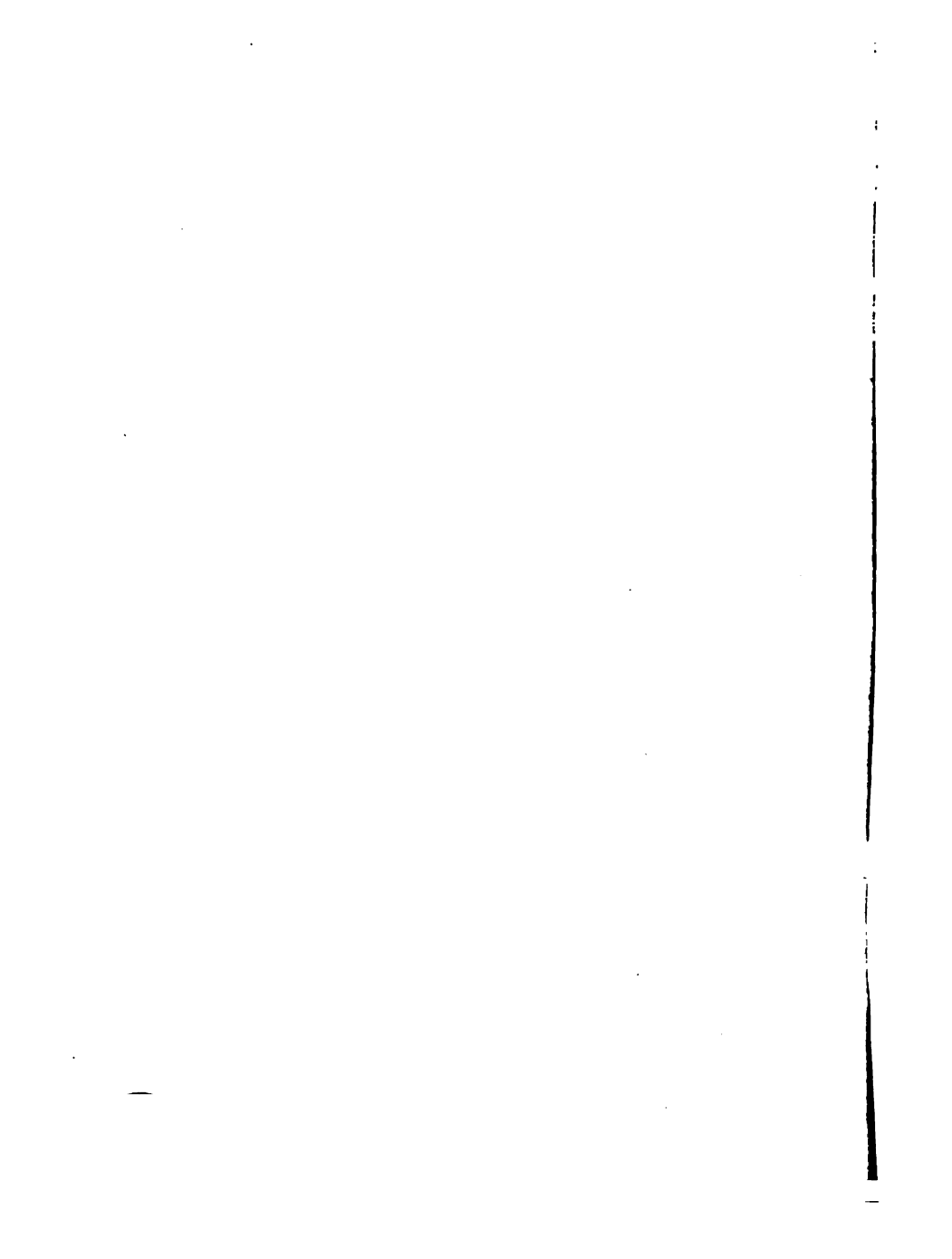
"Where musing solitude might love to lift
Her soul, above this sphere of earthliness."

East Cliff is a drive of two and a half miles from the hotel. Returning, you continue northward to the state road. Taking this to the left, leads to "Prospect;" to the right, brings you to "Russia Corners." From here, returns through "Gravesville," about as far east of Trenton Falls as "Parker's Hollow" is west, and like the latter, the stream which supplies the mills, runs over a portion of the same ridge of limestone.

"HIGBY'S." The "trout ponds" of this eccentric hermit are well worth a visit. His only interest in, and attachment to this world seem to be connected in some mysterious way with his favorite fish, and a conversation with him upon his special theme, is both amusing and instructive. These ponds are



HIGH FALLS, FROM EAST CLIFF.



formed from innumerable small springs, furnishing the best of water for the breeding of trout. The proprietor is an enthusiastic devotee to ichthyology, and will give you information on the subject, derived as well from study as from actual experiment. The visitor here is furnished with the requisite fishing apparatus, and he or she must indeed be an awkward angler, who cannot, in a few moments, make a liberal "catch" of this delicious fish. These ponds are two and one-half miles from the hotel. In going to them, you pass the beautifully situated cottage of an eminent New York artist.

NEWPORT. This drive is peculiarly beautiful, as the road lies southward along the banks of the West Canada Creek, for *ten* miles. The road is excellent, and the scenery unsurpassed. Newport is one of the loveliest villages in America, without canal, railroad, or telegraph. It may perhaps be called *sequestered*; but we hazard nothing in saying that no one can visit it without being impressed with the exceeding beauty of its situation and its residences. Indeed, it contains two or three villas not exceeded in taste or elegance, by any in the United States. Many persons, whose travels in Europe have been extensive, have assured us that

they have seen nothing of the kind there superior to these. The inn at Newport will furnish you a first-rate country dinner, to refresh you after your ride from Trenton, and to prepare you for your return to tea at the hotel.

COLD BROOK is on the same road. Crossing the bridge at *Comstock's*, and returning to the hotel by way of the plank road to Trenton village, is another pleasant drive.

HINKLEY'S MILLS. These extensive lumber-mills are about two miles north of Prospect, on the West Canada Creek, and are principally employed in manufacturing spruce flooring. Various other kinds of lumber are also manufactured; laths, joists, broom-handles, &c. The machinery for the manufacture of these different kinds of lumber, is of the most beautiful and ingenious description, and cannot be seen without being admired.

The water power is one of the largest in the state. It drives a saw-mill, planing-mill, and turning-lathe. So perfect is this machinery, that a log dragged from the water, is converted into flooring, laths, and broom-handles in less than fifteen minutes. The logs for these mills, come from the spruce forests of John Brown's tract, some fifteen

or twenty miles north. From one to two hundred men are employed in cutting them. They are placed on the ice in the winter, and are floated down with the spring freshets to the boom-dam at the mills, which frequently contains fifty thousand logs at a time. The proprietors of these mills give employment, in the forest and at the mills, to a large number of men; and in prosperous times of business, they furnish comfortable support to nearly one thousand persons, including the employees and those depending on them. The establishment is, in all respects, an admirable one, and is well worth a visit from the guests at the Falls.

BARON STEUBEN'S MONUMENT. The drive to this spot is exceedingly interesting. It is ten miles from the hotel. The direct road is through Trenton village, and up the valley of "Steuben's Creek" to Remsen, a quaint village, settled and still inhabited mainly by the Welsh. Arriving at the centre of this village, you take the road to the left, and soon reach the old stone church; a little further on, and a short distance from the road, is an enclosed tract of four acres of forest, in its primitive state, which shelters the monument of Baron Steuben. The masonry which marks the spot has fallen

in pieces, and is now little more than a confused mass of dressed stones. The Baron, by his will, gave a year's extra wages to two of his servants on the express condition, that they should *never reveal the spot of his burial*, which he was to point out to them. This he was unable to do, as he died very suddenly of paralysis. His body was interred at a spot very near his (then) residence, but afterward, by direction of Colonel Walker (his aid in the revolution and executor of his will), was removed to the place where it now lies. The four acres of forest are in the centre of a now cultivated field of fifty acres, which Colonel Walker conveyed to a Welsh congregation in Steuben, on condition that they should forever keep the four acres enclosed by a suitable fence, and preserve the forest on it in its primitive state. The legislature of New York, in 1861, appropriated \$500 for the erection of a monument over the Baron's remains, and appointed Governor Seymour to carry the law into effect. We may hope soon to see some more fitting memorial than the present shapeless mass of stones, over the grave of one of the most distinguished and useful of the compatriots of Washington.

Less than half a mile from this spot, so dear to

every American patriot, is Star's Hill, the view from which is hardly surpassed by any in the state.

Leaving your carriage in the road, a steep ascent quickly brings you to the summit. To realize the full grandeur of the scene, the visit should be made in early morning, or towards evening, and this can easily be accomplished. It is the highest point of land in this section of the country, being 1,800 feet above tide water, and 1,000 feet higher than Trenton Falls. Southward, you overlook the whole region of country toward the Mohawk, and far beyond that valley, trembling in the distance, are the hills of Clinton and Sharon. In the west, Oneida lake and the flat country beyond. In the east, varied with farms and woodland, rise with faint blue outlines the green mountains of Vermont, and the still grander forms of the Adirondacks; while to the north, are the unbroken and interminable forests of Hamilton county, losing themselves, like a great sea, on the borders of Essex, Franklin, and St. Lawrence counties.

Jock's lake, and lake Pisico are in the wilderness, about forty miles north of Trenton Falls, and are celebrated for their abundance of trout.

The drives to Holland patent, 7 miles; to Twin-

rock bridge, 7 miles; to South Trenton, 5 miles; are exceedingly beautiful, all abounding in fine rural scenery.

If the visitor at the Falls desires to mingle for a few hours in the bustle of life, a very pleasant drive of 14 miles, or a trip by railroad of 17 miles, will bring him to the flourishing "central city," Utica; an equally pleasant drive of 17 miles will take him to the fine village of Rome; and another of 15, to the once famous and still interesting village of Whitesboro'; and if by way of variety he desires a short excursion northward, 14 miles by rail or by plank-road will enable him to pass an agreeable hour at Boonville, on the Black River canal, and the present terminus of the Utica and Black River railroad.

In addition to the above drives, there are in the immediate vicinity of the Falls, several others, of from 3 to 8 miles each, all of them on good roads, and each presenting a charming variety of scenery.

The foregoing brief statement of the attractions at and around Trenton Falls, and in the immediate neighborhood of the hotel, will satisfy the most devoted admirer of rural life and rural scenes, that that spot, unequalled as it is in the beauty and variety of

the Falls themselves, is equally unique and attractive in its rural surroundings. On the whole, if the visitor will remain a few days, and avail himself of his opportunities, he cannot leave Trenton Falls without pronouncing, as the writer of this does after a delightful experience, that no place in our country surpasses this in its attractions, as a summer resort.

To those who have been guests at the hotel, it would be supererogatory to add, that the hotel is in all respects, rooms, beds, table, servants, equal to any to be found at any of our places of summer resort. In addition to the church at the Falls, there are those of various denominations at Trenton village, including the oldest Unitarian church in the state.

The following impromptu ode, written by Mrs. Frances Ann Kemble, is a just tribute to the mysterious grandeur of the subject :

“Come down! from where the everlasting hills
Open their rocky gates to let thee pass,
Child of a thousand rapid running rills.
And still lakes, where the skies their beauty glass

“With thy dark eyes, white feet, and amber hair,
Of heaven and earth thou fair and fearful daughter.

Through thy wide walls, and down thy echoing stair,
Rejoicing come—thou lovely 'Leaping Water!'

"Shout! till the woods beneath their vaults of green
Resound, and shake their pillars on thy way;
Fling wide thy glittering fringe of silver sheen,
And toss toward heaven thy clouds of dazzling spray.

"The sun looks down upon thee with delight,
And weaves his prism around thee for a belt;
And as the wind waves thy thin robes of light,
The jewels of thy girdle glow and melt.

"Ah! where be they, who first with human eyes
Beheld thy glory, thou triumphant flood!
And through the forest, heard with glad surprise
Thy waters calling, like the voice of God?

"Far toward the setting sun, wandering they go,
Poor remnant! left, from exile and from slaughter,
But still their memory, mingling with thy flow,
Lives in thy name—thou lovely 'Leaping Water.'"